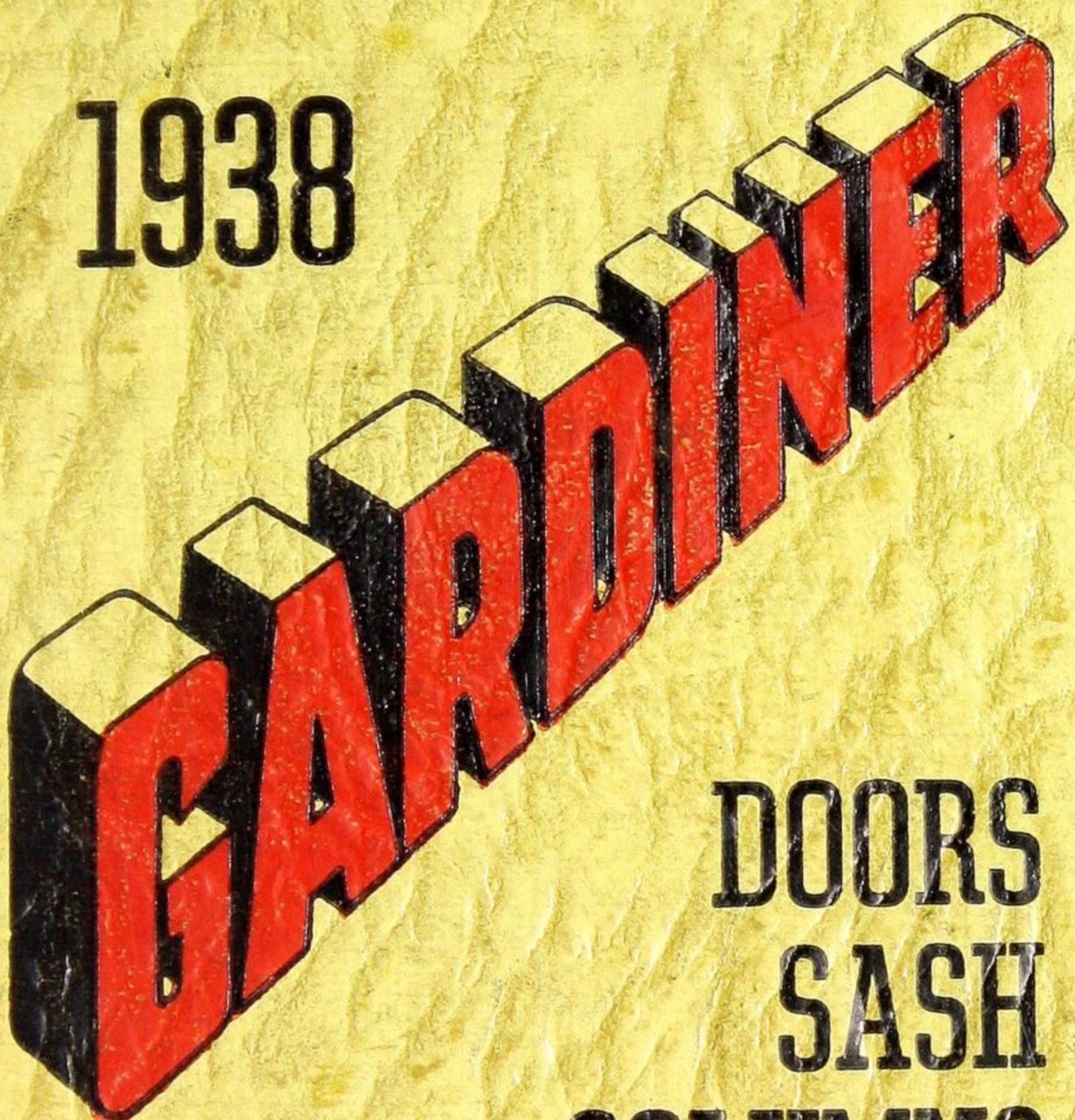


(POCKET EDITION)

1938



DOORS
SASH
COLUMNS
MOULDINGS

GALT - ONTARIO

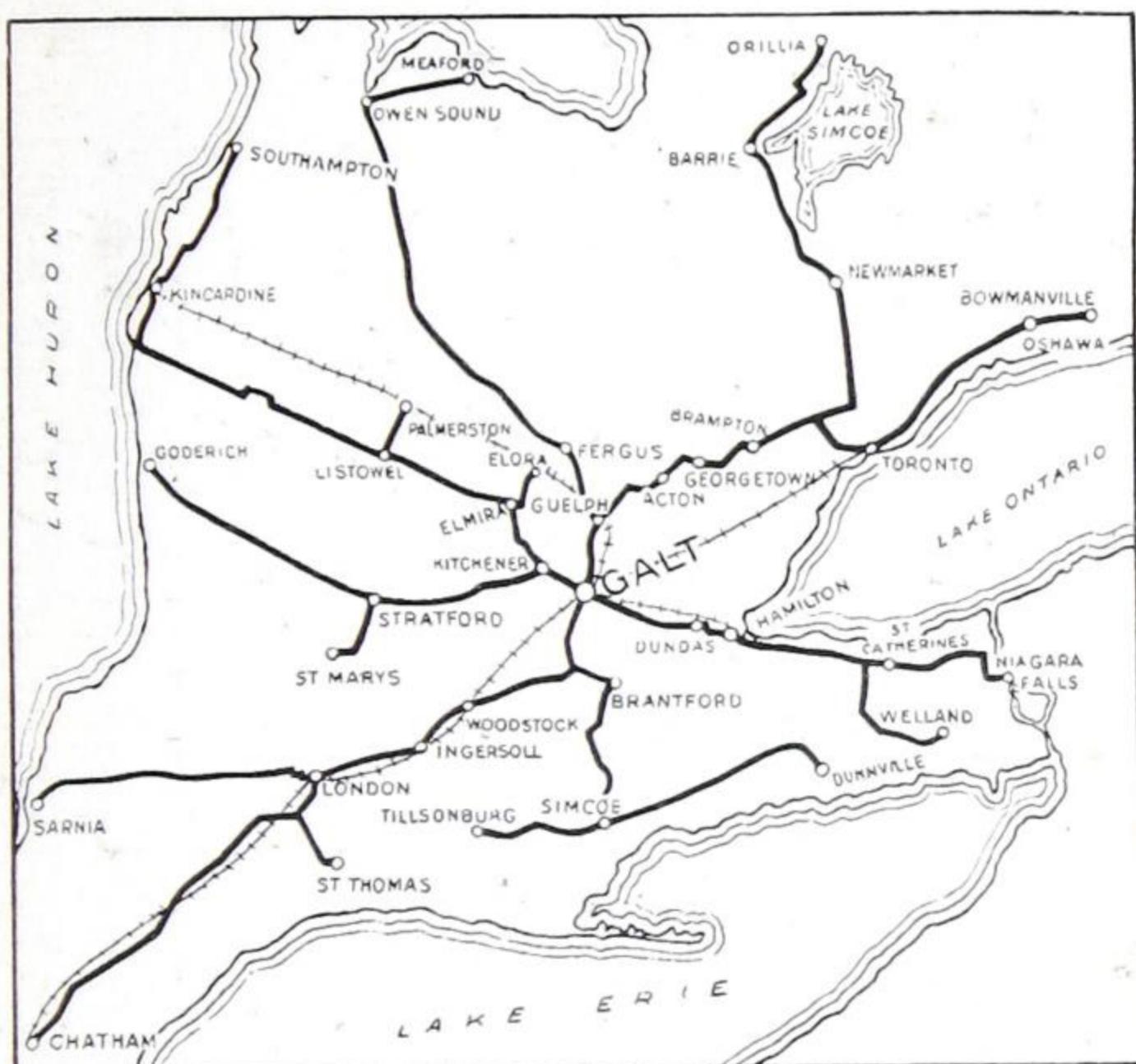
1938

	Sun.	Mon.	Tues.	Wed.	Thu.	Fri.	Sat.		Sun.	Mon.	Tues.	Wed.	Thu.	Fri.	Sat.
JAN.	2	3	4	5	6	7	8	1	3	4	5	6	7	8	9
	9	10	11	12	13	14	15	17	10	11	12	13	14	15	16
	16	17	18	19	20	21	22	24	17	18	19	20	21	22	23
	23	24	25	26	27	28	29	24	25	26	27	28	29	30	
	30	31	31
FEB.	...	1	2	3	4	5	1	2	3	4	5	6	
	6	7	8	9	10	11	12	7	8	9	10	11	12	13	
	13	14	15	16	17	18	19	14	15	16	17	18	19	20	
	20	21	22	23	24	25	26	21	22	23	24	25	26	27	
	27	28	28	29	30	31	
MAR.	...	1	2	3	4	5	1	2	3	
	6	7	8	9	10	11	12	4	5	6	7	8	9	10	
	13	14	15	16	17	18	19	11	12	13	14	15	16	17	
	20	21	22	23	24	25	26	18	19	20	21	22	23	24	
	27	28	29	30	31	25	26	27	28	29	30	...	
APRIL	1	2	1
	3	4	5	6	7	8	9	2	3	4	5	6	7	8	
	10	11	12	13	14	15	16	9	10	11	12	13	14	15	
	17	18	19	20	21	22	23	16	17	18	19	20	21	22	
	24	25	26	27	28	29	30	23	24	25	26	27	28	29	
MAY	1	2	3	4	5	6	7	30	31	
	8	9	10	11	12	13	14	6	7	8	9	10	11	12	
	15	16	17	18	19	20	21	13	14	15	16	17	18	19	
	22	23	24	25	26	27	28	20	21	22	23	24	25	26	
	29	30	31	27	28	29	30	
JUNE	1	2	3	4	1	2	3	4
	5	6	7	8	9	10	11	4	5	6	7	8	9	10	
	12	13	14	15	16	17	18	11	12	13	14	15	16	17	
	19	20	21	22	23	24	25	18	19	20	21	22	23	24	
	26	27	28	29	30	25	26	27	28	29	30	31	



DOORS

Service and Satisfaction
is
OUR MOTTO



3 Warehouses

925 YONGE ST.
TORONTO

171 VAN HORNE ST.
MONTREAL

30 HARRIS ST.
GALT

P. W. GARDINER and SON, LIMITED
GALT, ONTARIO **PHONE 146**

CANADIAN MADE



DOORS



STANDARD SIZES

Interior Designs (Nos. 10—81)

2-0 x 6-0 x 1 $\frac{3}{8}$ "	2- 0 x 6- 8 x 1 $\frac{3}{8}$ "
2-0 x 6-6 x 1 $\frac{3}{8}$ "	2- 2 x 6- 8 x 1 $\frac{3}{8}$ "
2-2 x 6-6 x 1 $\frac{3}{8}$ "	2- 4 x 6- 8 x 1 $\frac{3}{8}$ "
2-4 x 6-6 x 1 $\frac{3}{8}$ "	2- 6 x 6- 8 x 1 $\frac{3}{8}$ "
2-6 x 6-6 x 1 $\frac{3}{8}$ "	2- 8 x 6- 8 x 1 $\frac{3}{8}$ & 1 $\frac{3}{4}$ "
	2-10 x 6-10 x 1 $\frac{3}{8}$ & 1 $\frac{3}{4}$ "
	3- 0 x 7- 0 x 1 $\frac{3}{8}$ & 1 $\frac{3}{4}$ "

Glass Designs 1 $\frac{3}{8}$ " and 1 $\frac{3}{4}$ " (Nos. 110—156)

2-6 x 6-6	2-10 x 6-10
2-6 x 6-8	3- 0 x 7- 0
2-8 x 6-8	

French Designs 1 $\frac{3}{8}$ " (Nos. 205—239)

2-6 x 6-6	2- 6 x 6- 8
2-0 x 6-8	2- 8 x 6- 8
2-2 x 6-8	2-10 x 6-10
2-4 x 6-8	3- 0 x 7- 0

Front Designs 1 $\frac{3}{4}$ " (Nos. 300—826)

2- 8 x 6- 8	3-0 x 7-0
2-10 x 6-10	

Garage Designs 1 $\frac{3}{8}$ " and 1 $\frac{3}{4}$ "

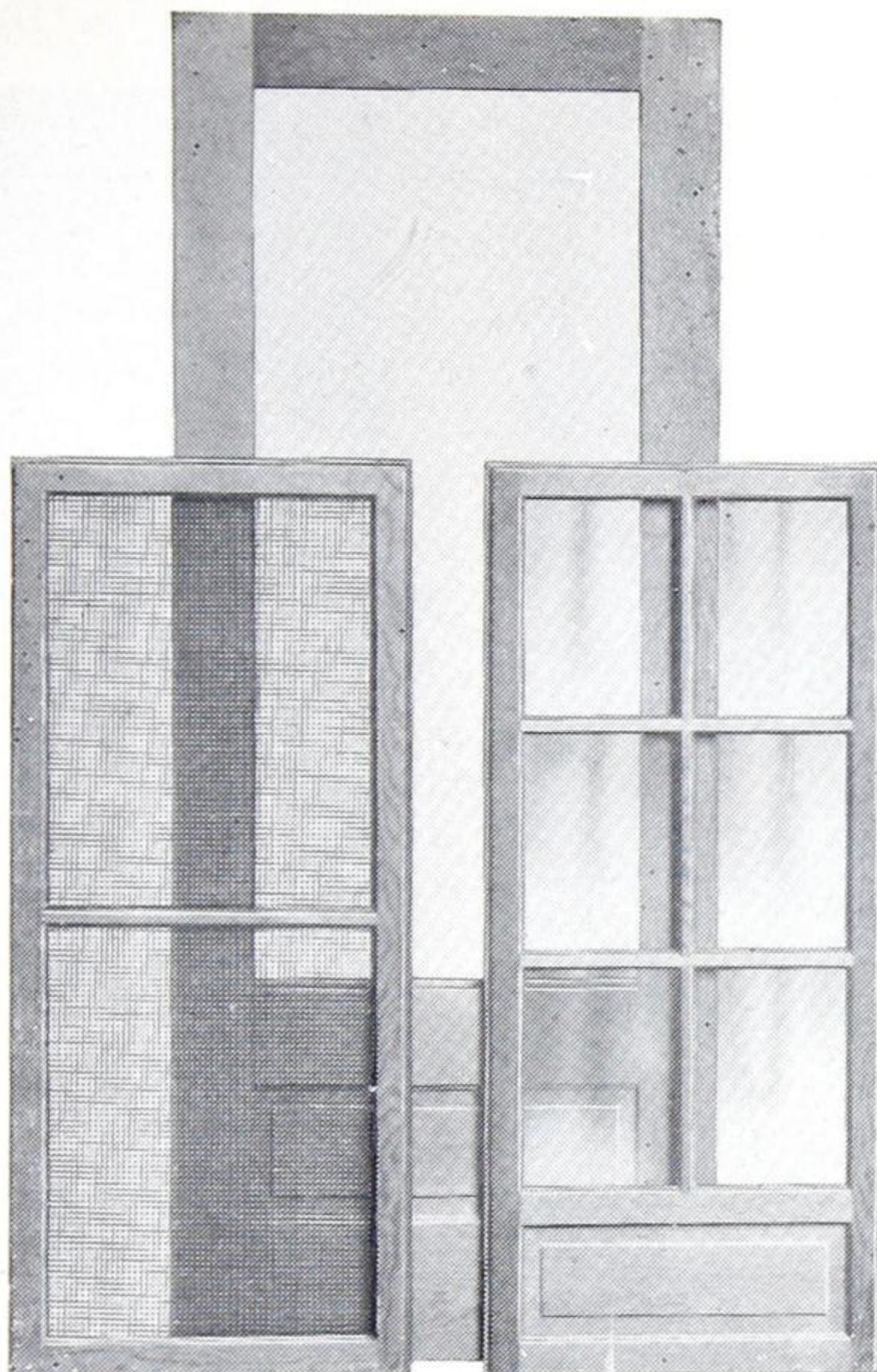
7-6 x 7-0	8-0 x 7-6
7-6 x 7-6	8-0 x 8-0
8-0 x 7-0	

GARDINER BUILT



DOORS

TRADE
MARK



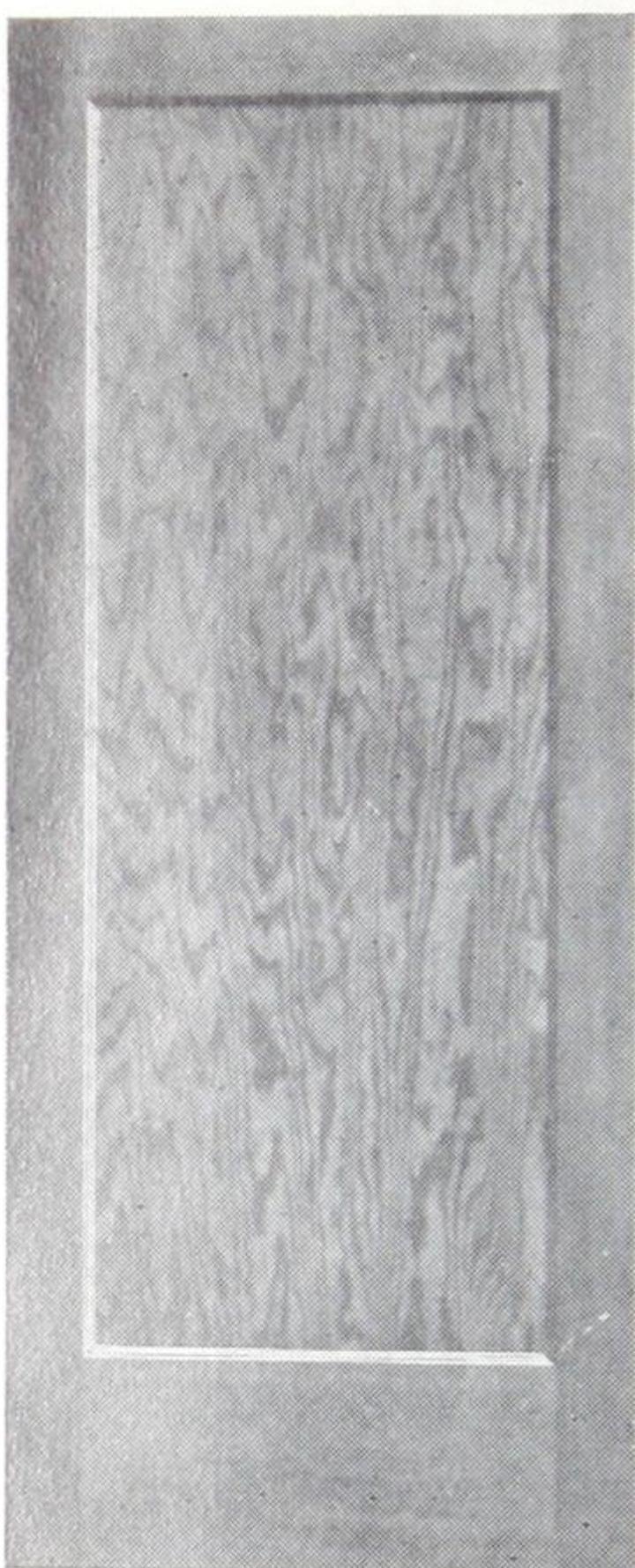
5

Equipped with metal fasteners inset in stiles;
1 $\frac{1}{8}$ " and 1 $\frac{3}{8}$ " Standard Thicknesses

Size of Door	Size of Light
2- 6 x 6- 6 $\frac{1}{2}$	8 $\frac{7}{16}$ x 12 $\frac{5}{8}$
2- 6 x 6- 8 $\frac{1}{2}$	8 $\frac{7}{16}$ x 13 $\frac{1}{4}$
2- 8 x 6- 8 $\frac{1}{2}$	9 $\frac{7}{16}$ x 13 $\frac{1}{4}$
2-10 x 6-10 $\frac{1}{2}$	10 $\frac{7}{16}$ x 14
3- 0 x 7- 0 $\frac{1}{2}$	11 $\frac{7}{16}$ x 14 $\frac{5}{8}$

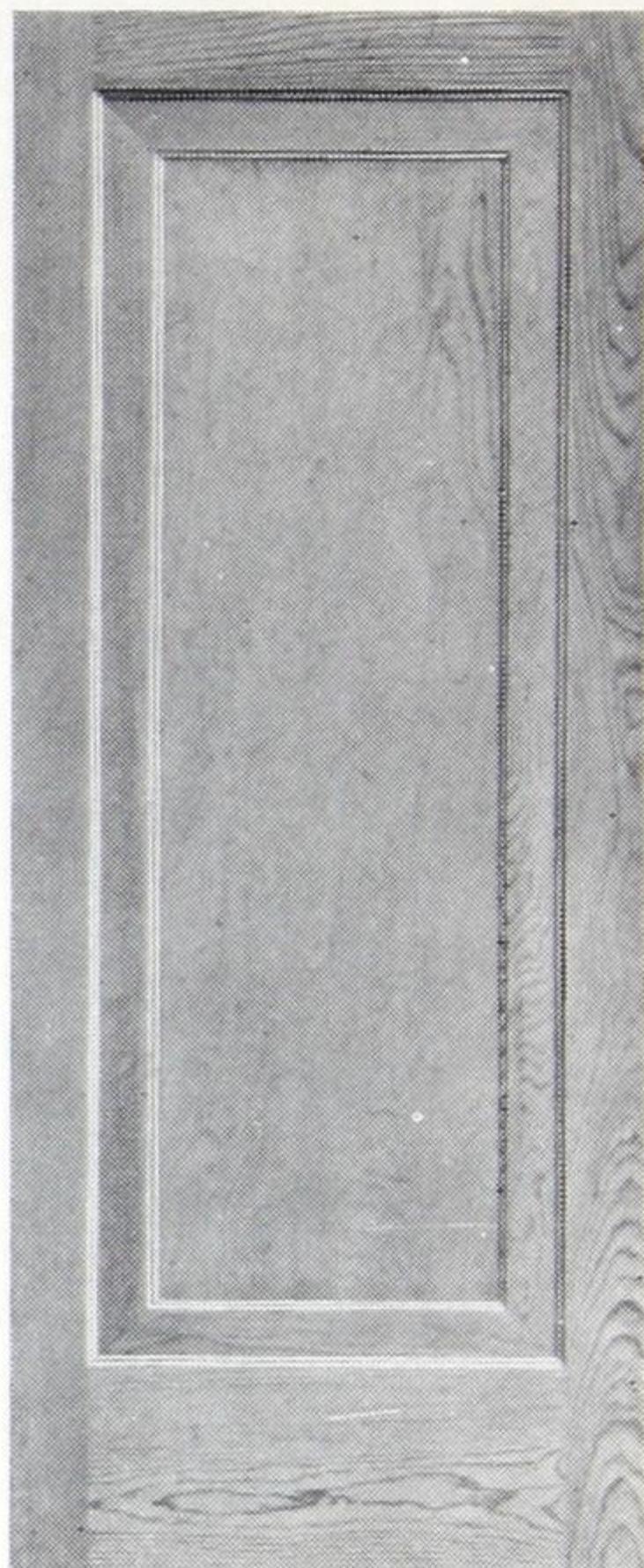
C A N A D I A N M A D E

DOORS



10

Stiles, $4\frac{3}{4}$ ".
Veneered Panel.
Bottom Rail, $11\frac{1}{2}$ ".



14

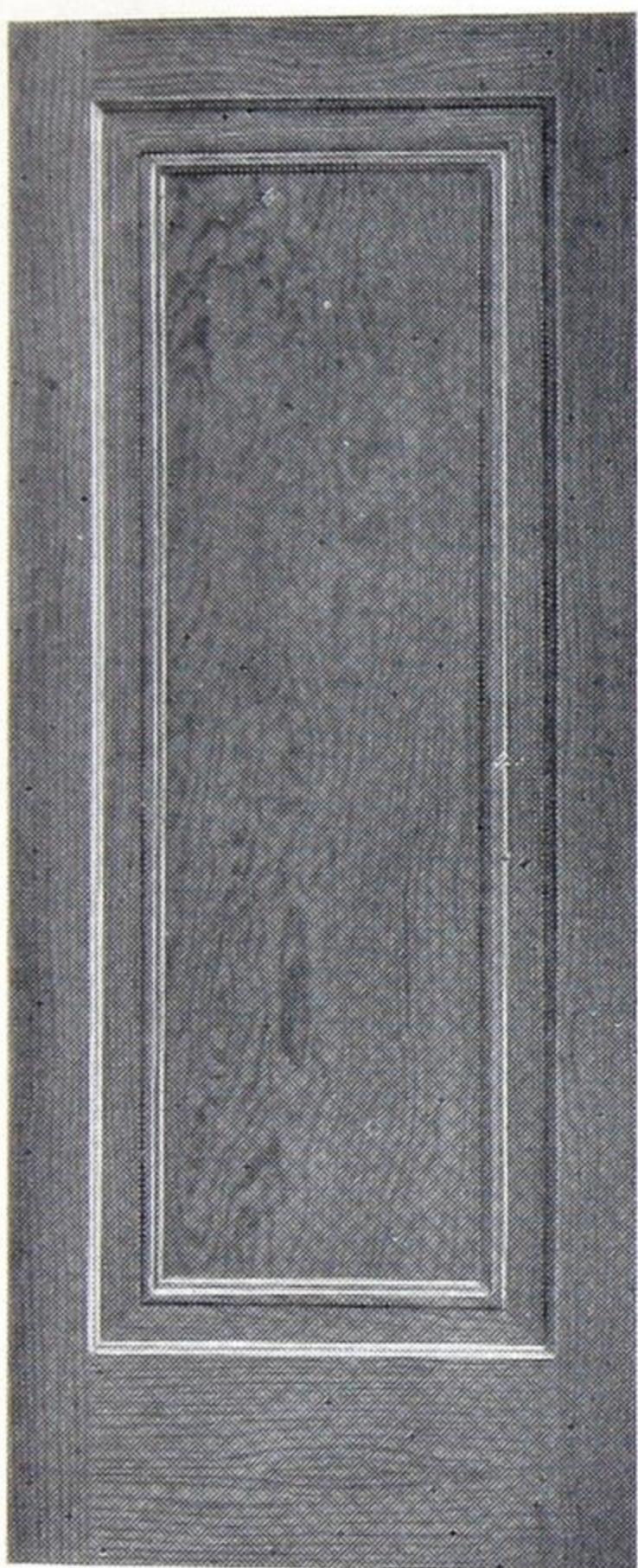
Stiles, $4\frac{3}{4}$ ".
Insert Frame.
Bottom Rail, $11\frac{1}{2}$ ".

GARDINER BUILT



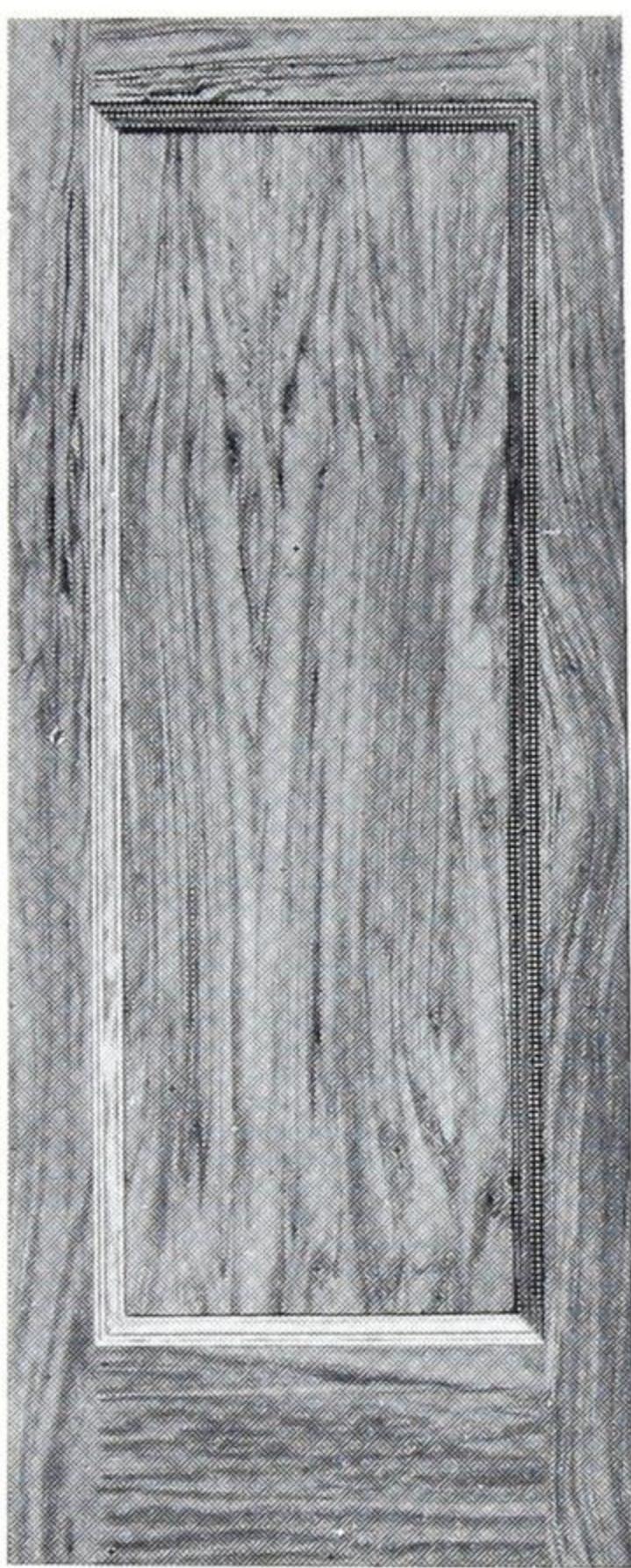
DOORS

TRADE
MARK



16

Stiles, $4\frac{3}{4}$ ".
Insert Frame.
Bottom Rail, $11\frac{1}{2}$ ".

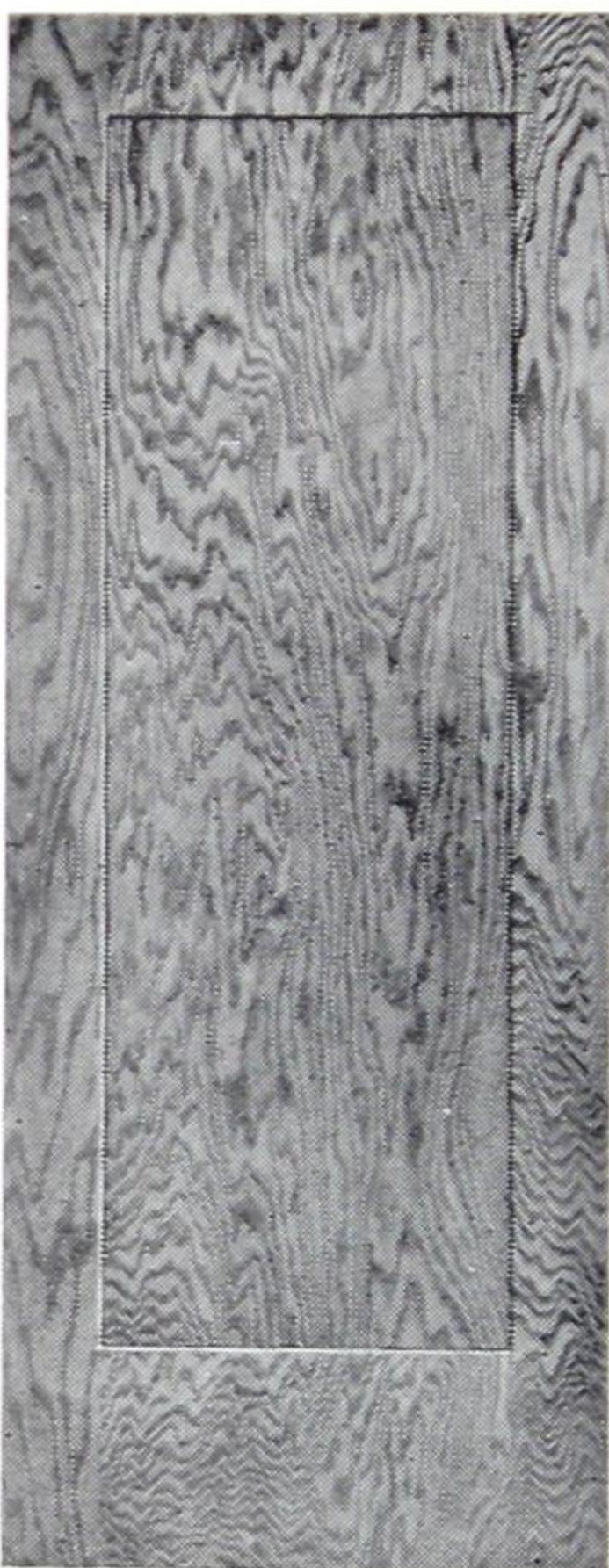


17

Stiles, $4\frac{3}{4}$ ".
Veneered Panel.
Bottom Rail, $11\frac{1}{2}$ ".

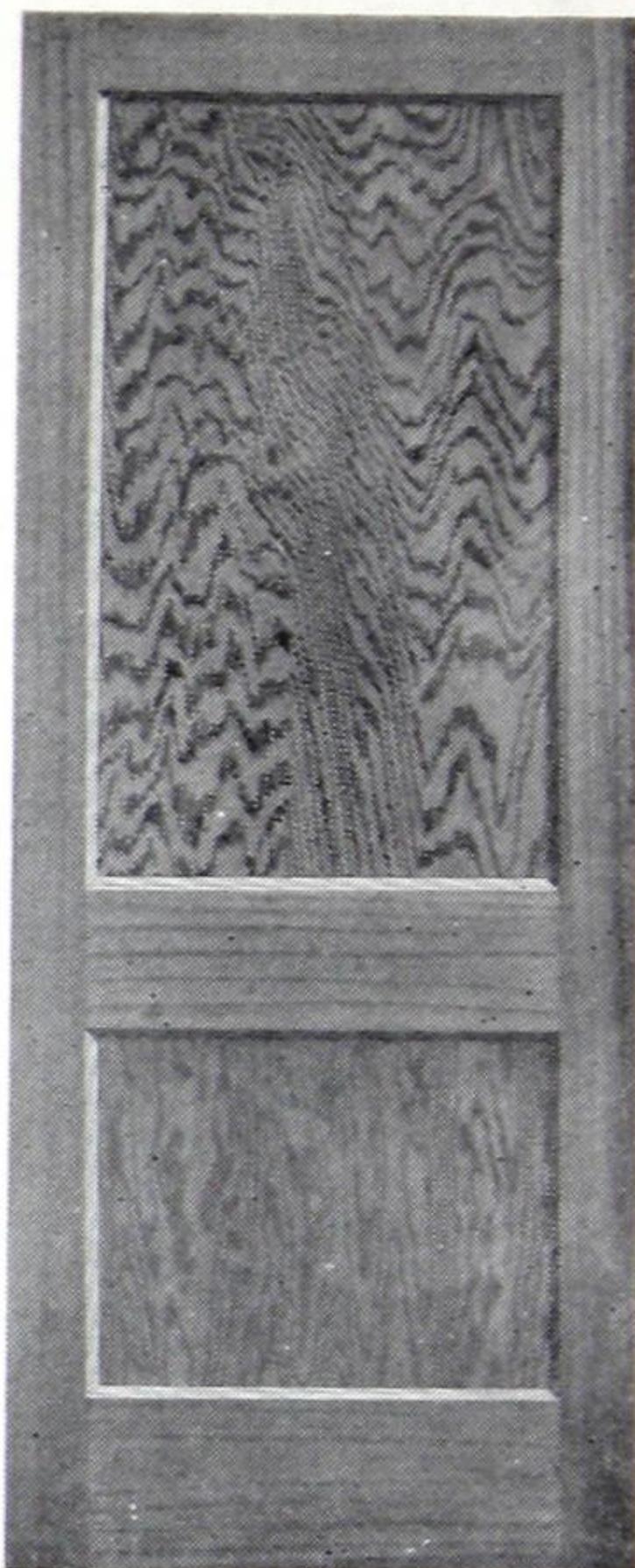
C A N A D I A N M A D E

DOORS



18

Stiles, $5\frac{1}{2}$ ".
Veneered Panel (Hollow)
Bottom Rail, $11\frac{1}{2}$ ".



20

Stiles, $4\frac{3}{4}$ ".
Lock Rail, $8\frac{1}{4}$ ".
Bottom Rail, $9\frac{1}{2}$ ".

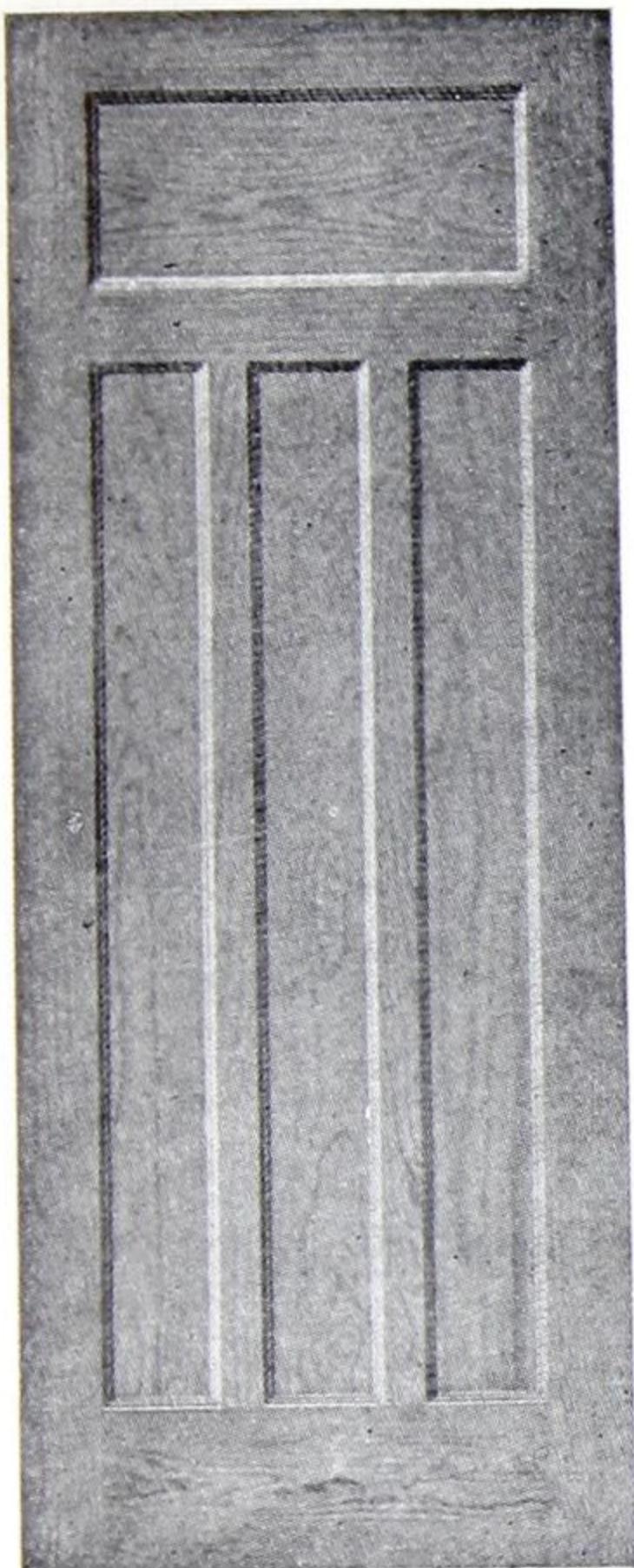
GARDINER BUILT



DOORS

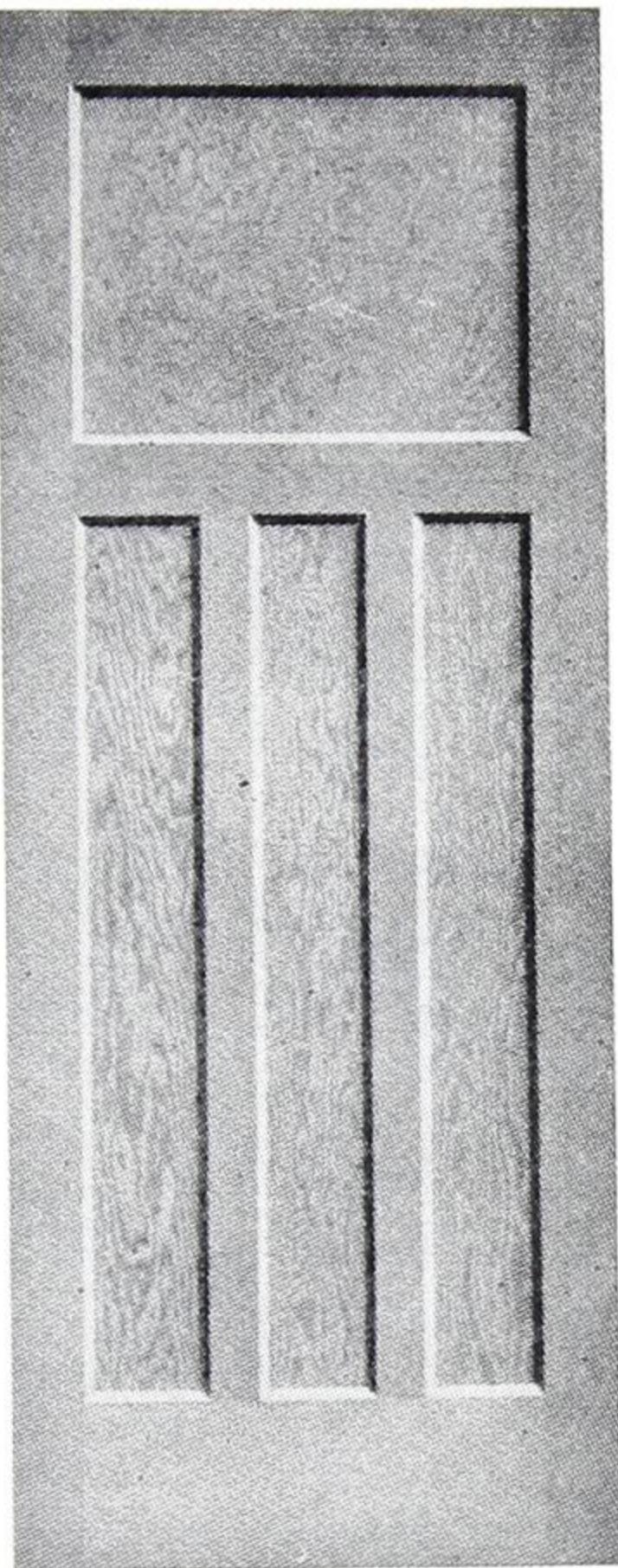
TRADE

MARK



45

Stiles, $4\frac{3}{4}$ ".
Top Panel, 10".
Bottom Rail, $8\frac{3}{4}$ ".
Mullions, $3\frac{1}{2}$ ".
Flat Panels.
Bead and Cove Sticking.

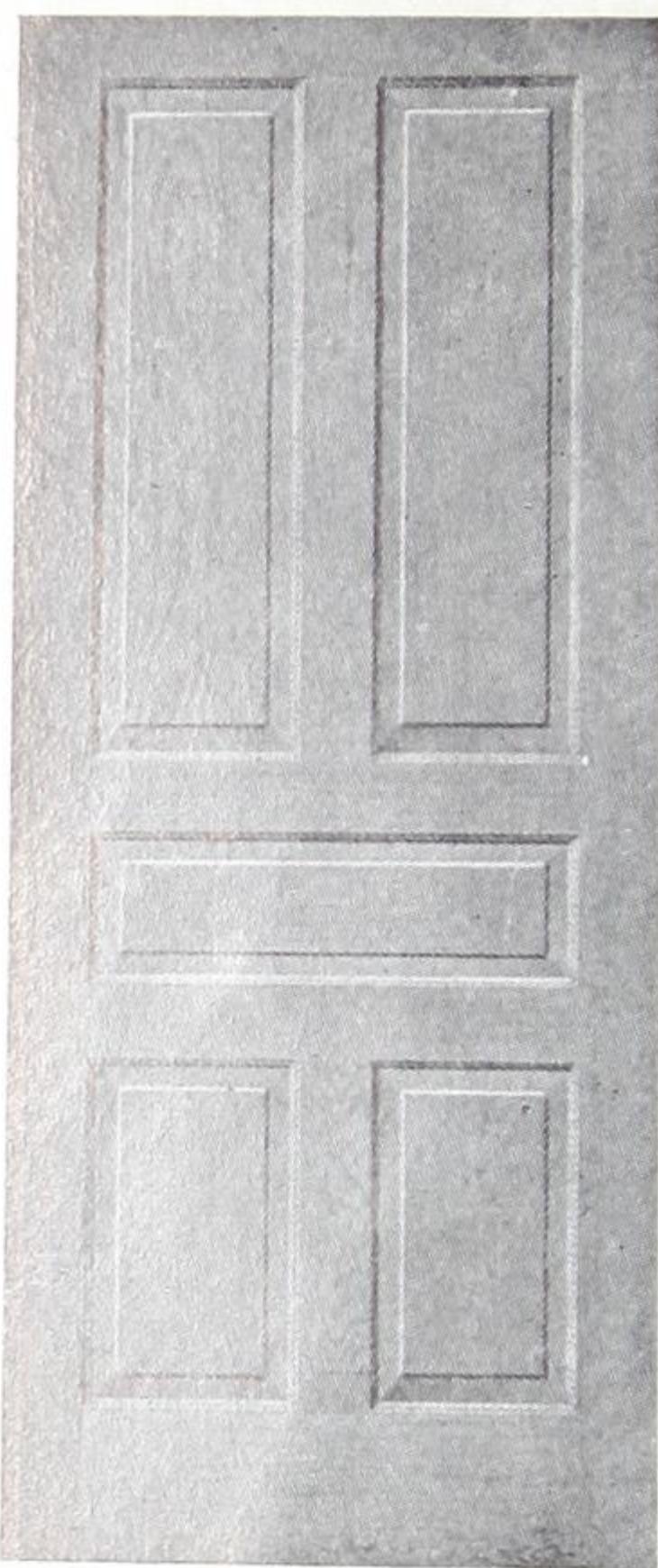


46

Stiles, $4\frac{3}{4}$ ".
Top Panel, 18".
Bottom Rail, $9\frac{1}{2}$ ".
Mullions, $3\frac{1}{2}$ ".
Flat Panels.
Bead and Cove Sticking.

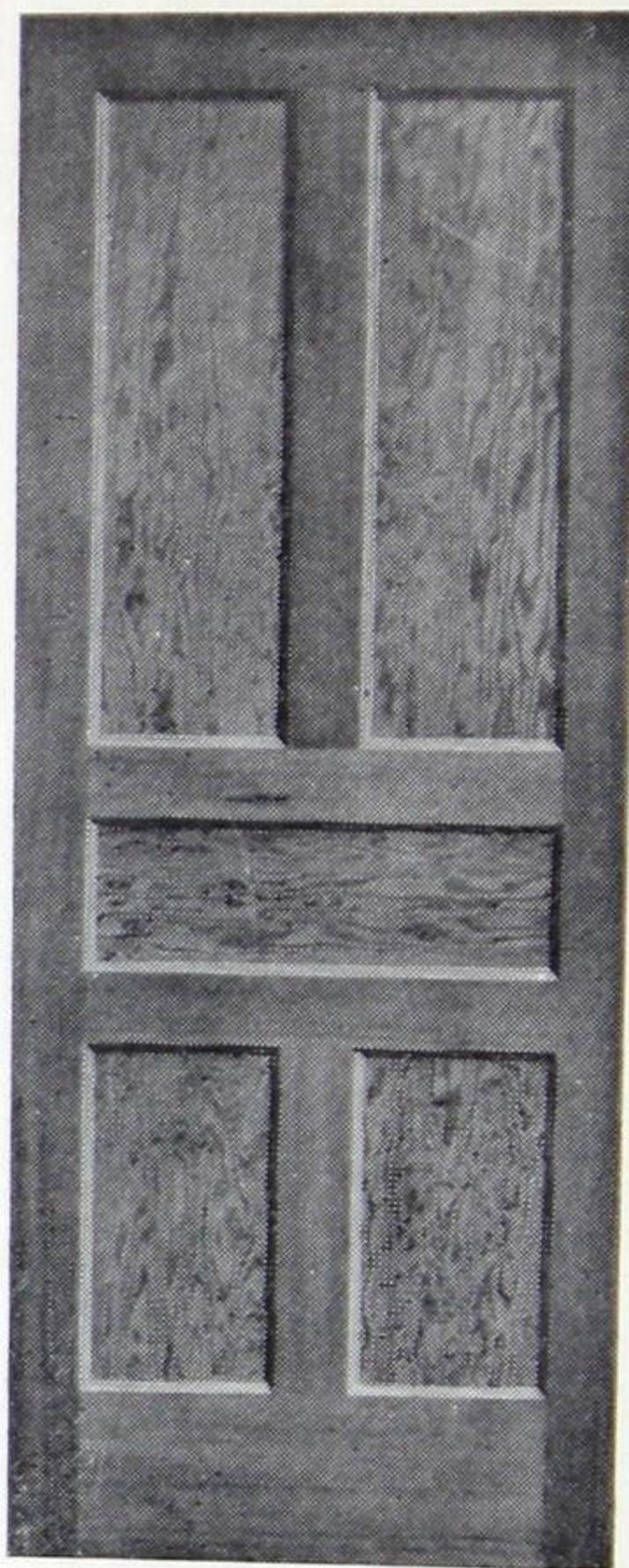
C A N A D I A N M A D E

DOORS



50

Stiles, $4\frac{3}{4}$ ".
Cross Rail, $4\frac{3}{4}$ ".
Bottom Rail, $8\frac{3}{4}$ ".
Raised Panels.
Bead and Cove Sticking.



51

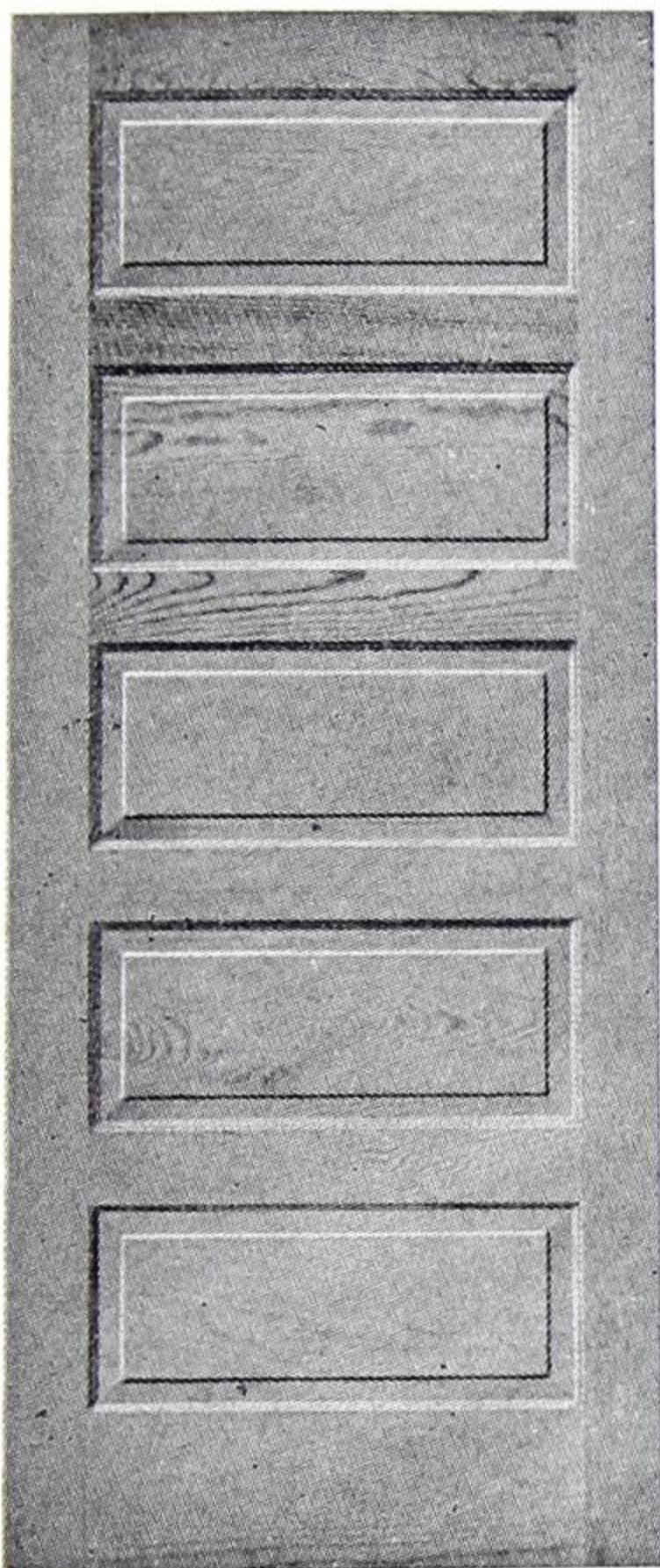
Stiles, $4\frac{3}{4}$ ".
Cross Rail, $4\frac{3}{4}$ ".
Bottom Rail, $8\frac{3}{4}$ ".
Flat Panels.
Bead and Cove Sticking.

GARDINER BUILT



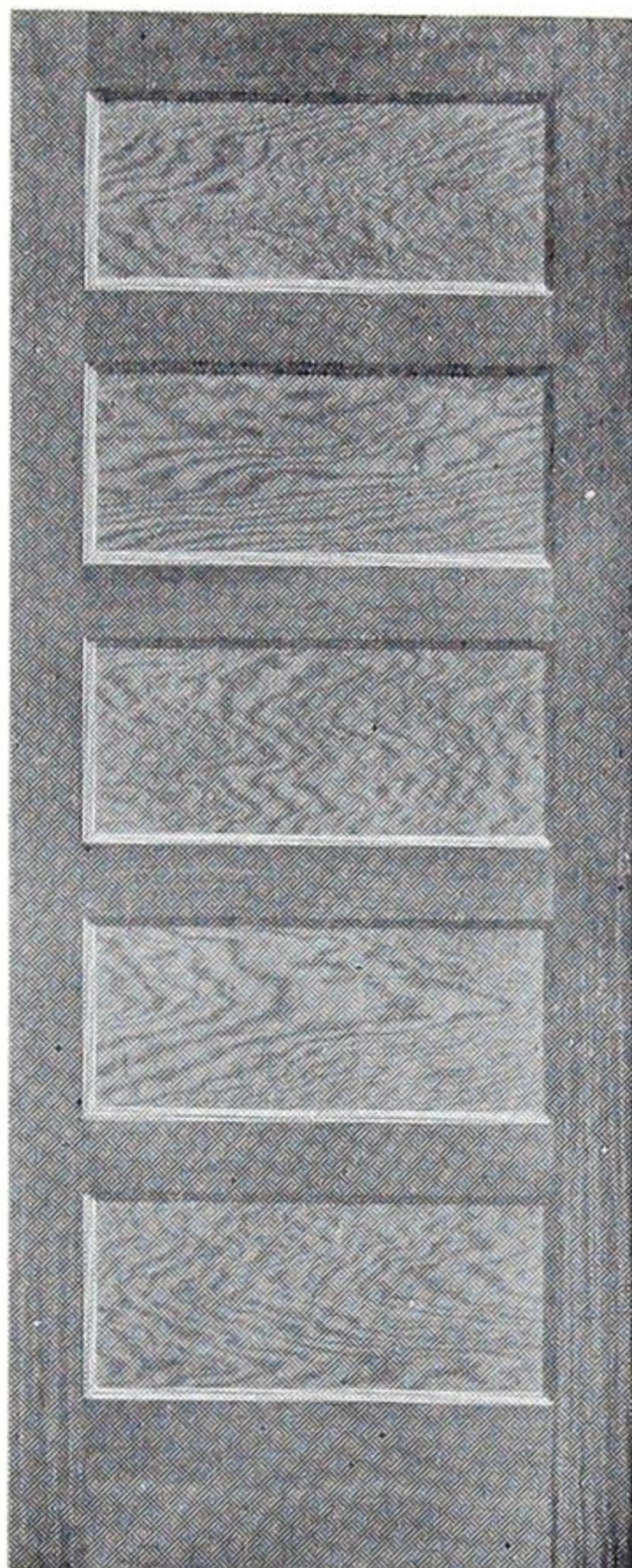
DOORS

TRADE
MARK



54

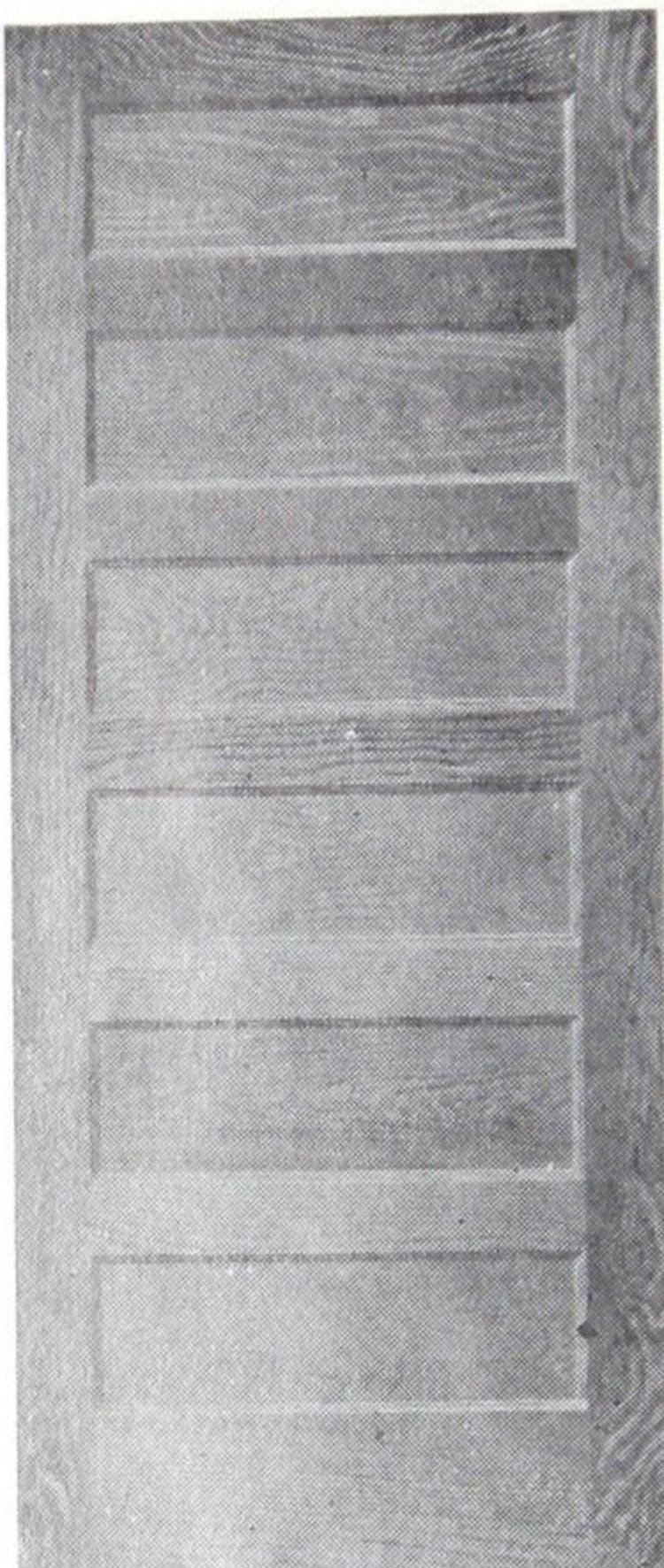
Stiles, $4\frac{3}{4}$ ".
Cross Rails, $4\frac{3}{4}$ ".
Bottom Rail, $8\frac{3}{4}$ ".
Raised Panels.
Bead and Cove Sticking.



55

Stiles, $4\frac{3}{4}$ ".
Cross Rails, $4\frac{3}{4}$ ".
Bottom Rail, $9\frac{1}{2}$ ".
3-Ply Flat Panels.
Bead and Cove Sticking.

C A N A D I A N M A D E



GUARANTEE



We fully guarantee our doors against defective material and workmanship, and will furnish new doors for any found defective, providing claim is made within a reasonable time and doors have not been subject to unfair treatment.

Service and Satisfaction

60

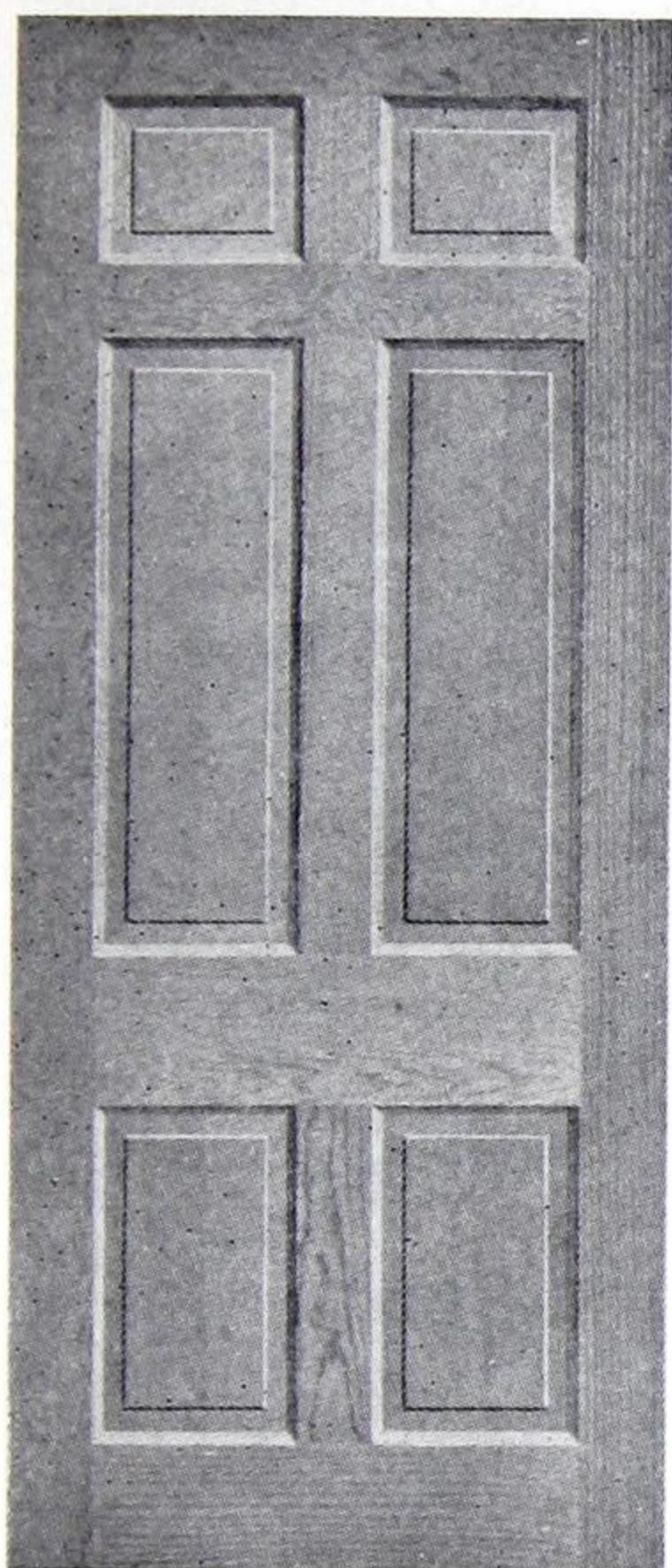
Stiles, $4\frac{3}{4}$ ".
Cross Rails, $4\frac{3}{4}$ ".
Bottom Rail, $8\frac{3}{4}$ ".
Flat Panels.
Bead and Cove Sticking.

GARDINER BUILT



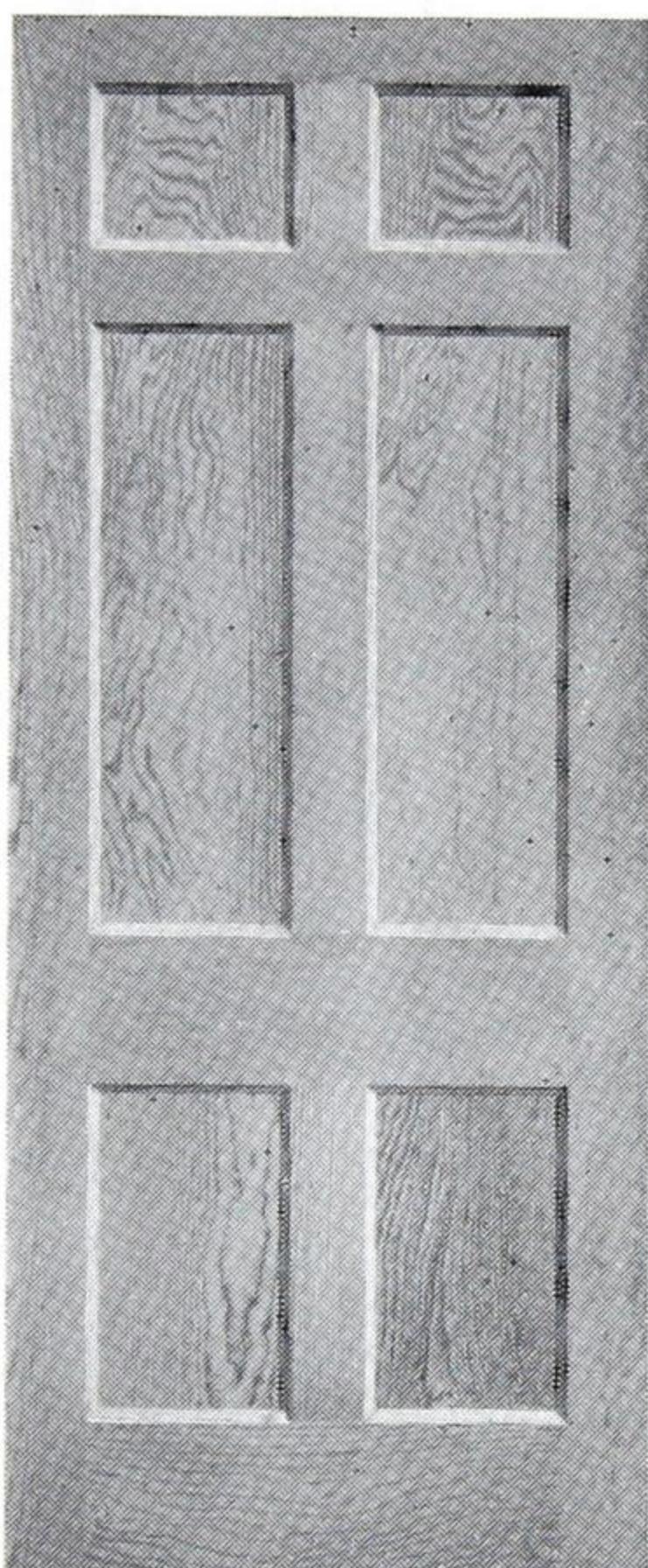
DOORS

TRADE
MARK



64

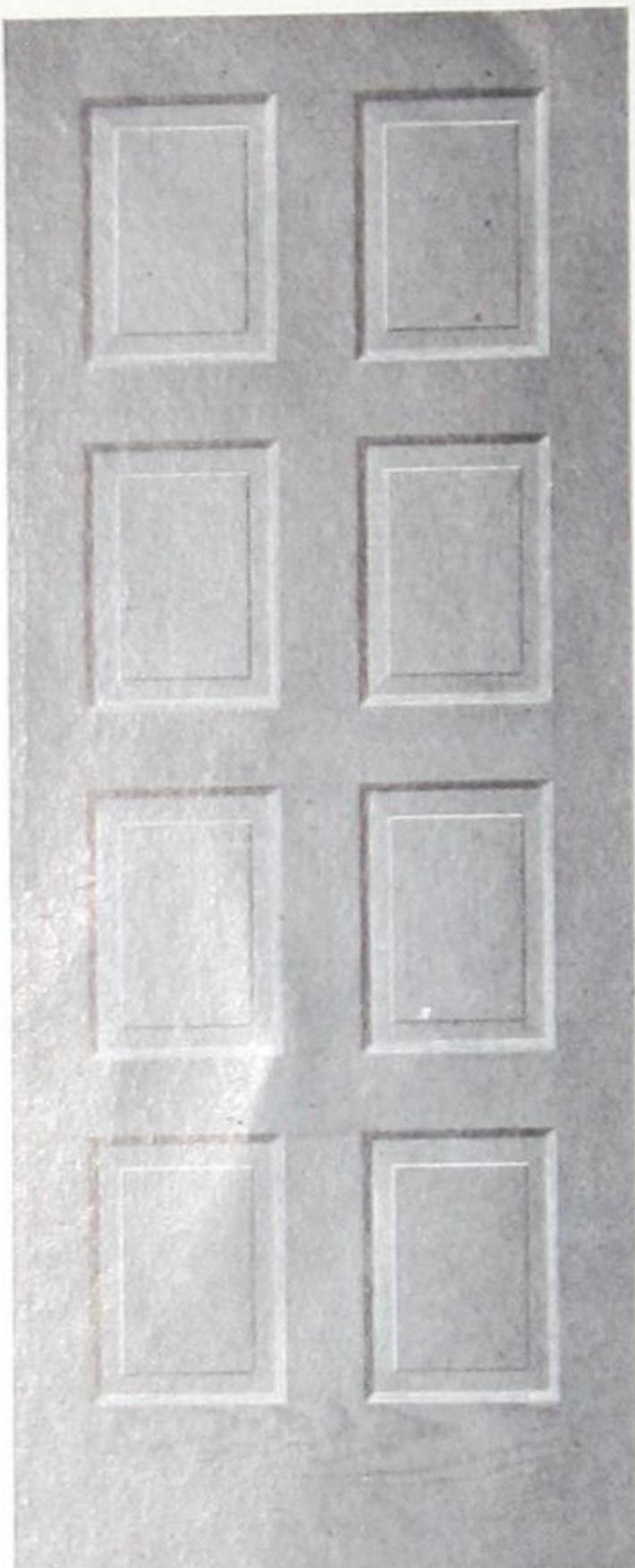
Stiles, $4\frac{3}{4}$ ".
Lock Rail, $8\frac{1}{2}$ ".
Bottom Rail, $9\frac{1}{2}$ ".
Raised Panels.
Bead and Cove Sticking.



65

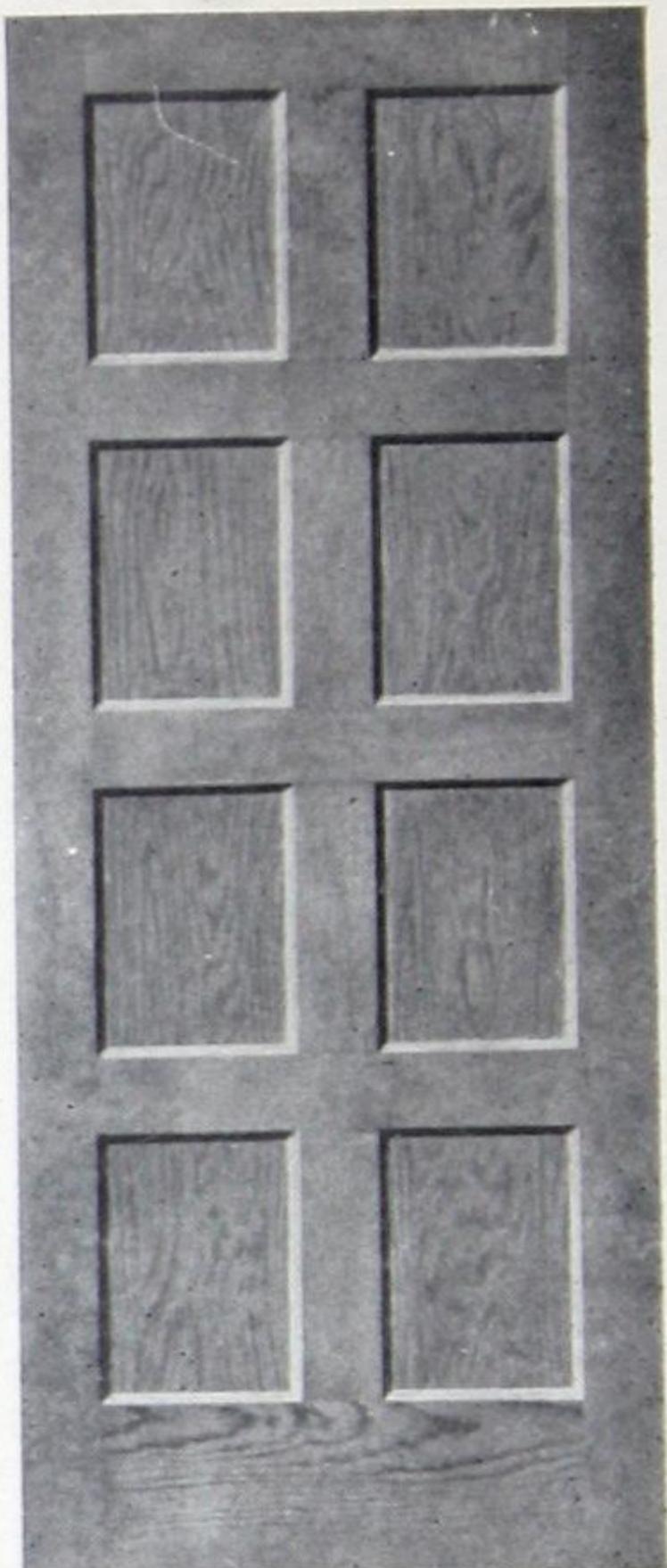
Stiles, $4\frac{3}{4}$ ".
Lock Rail, $8\frac{1}{2}$ ".
Bottom Rail, $9\frac{1}{2}$ ".
Flat Panels.
Bead and Cove Sticking.

CANADIAN MADE



80

Stiles, $4\frac{3}{4}$ ".
Cross Rails, $4\frac{3}{4}$ ".
Bottom Rails, $9\frac{1}{2}$ ".
Raised Panels.
Bead and Cove Sticking.



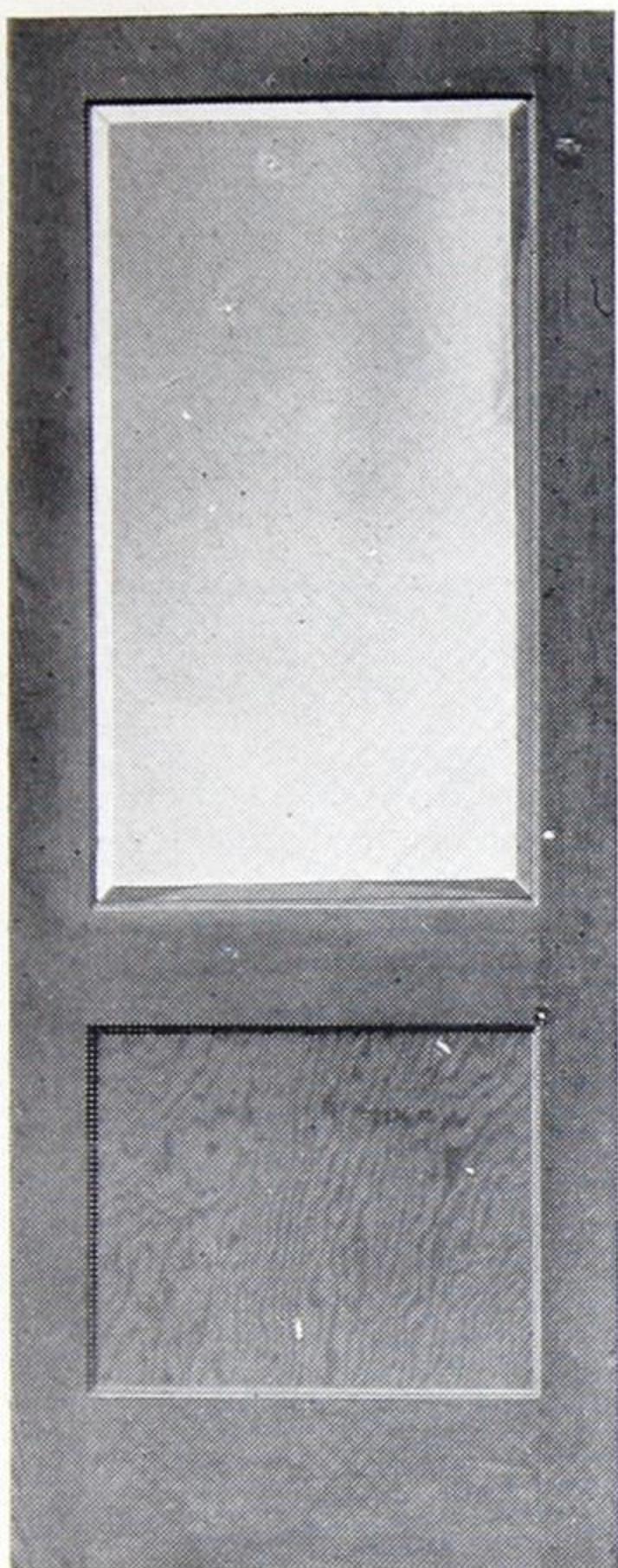
81

Stiles, $4\frac{3}{4}$ ".
Cross Rails, $4\frac{3}{4}$ ".
Bottom Rails, $9\frac{1}{2}$ ".
Raised Panels.
Bead and Cove Sticking.

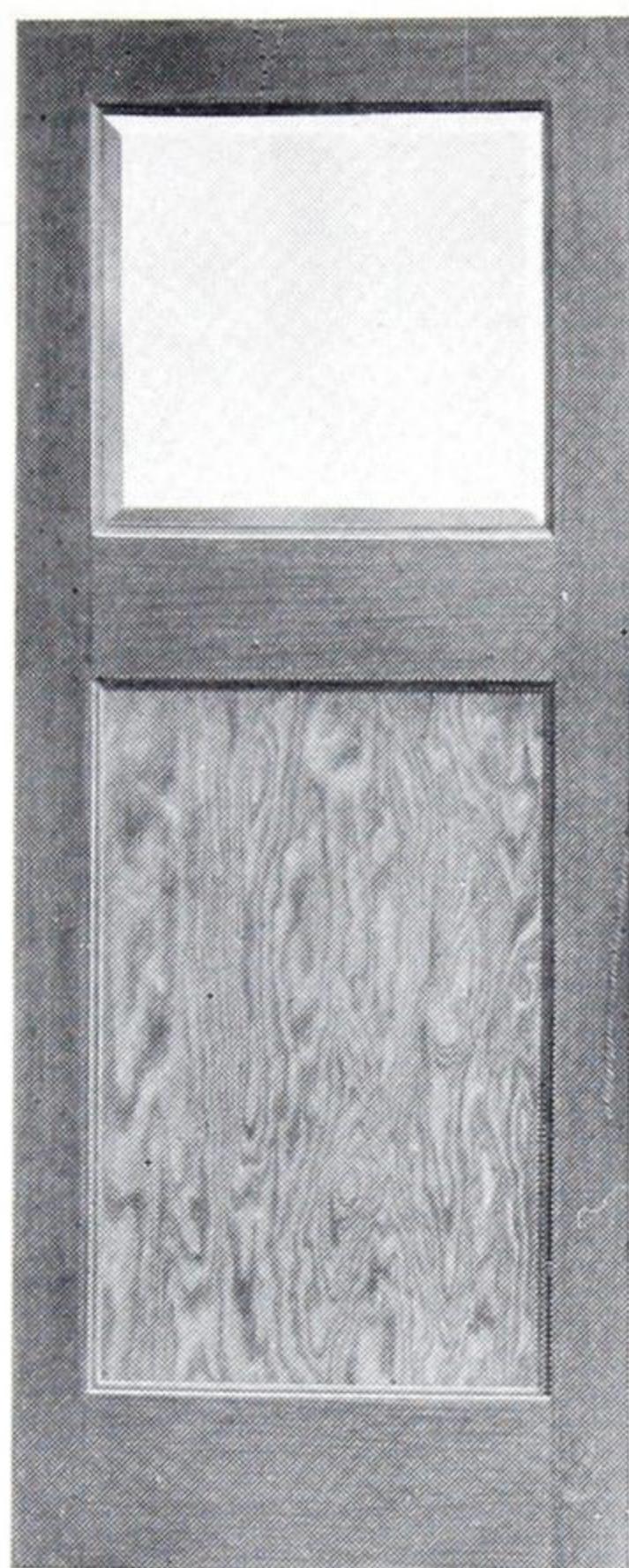


DOORS

TRADE
MARK



110



111

Size of Door	Size of Light	Size of Door	Size of Light
2- 6 x 6- 6	21 1/2 x 38 3/4	2- 6 x 6- 6	21 1/2 x 22
2- 6 x 6- 8	21 1/2 x 40 3/4	2- 6 x 6- 8	21 1/2 x 24
2- 8 x 6- 8	23 1/2 x 40 3/4	2- 8 x 6- 8	23 1/2 x 24
2-10 x 6-10	25 1/2 x 42 3/4	2-10 x 6-10	25 1/2 x 26
3- 0 x 7- 0	27 1/2 x 44 3/4	3- 0 x 7- 0	27 1/2 x 28

Stiles 4 3/4".
 Lock Rail, 7".
 Bottom Rail, 9 1/2".
 3-Ply Panel.
 Bead and Cove Sticking.

Stiles, 4 3/4".
 Lock Rail, 7".
 Bottom Rail, 9 1/2".
 3-Ply Panel.
 Bead and Cove Sticking.

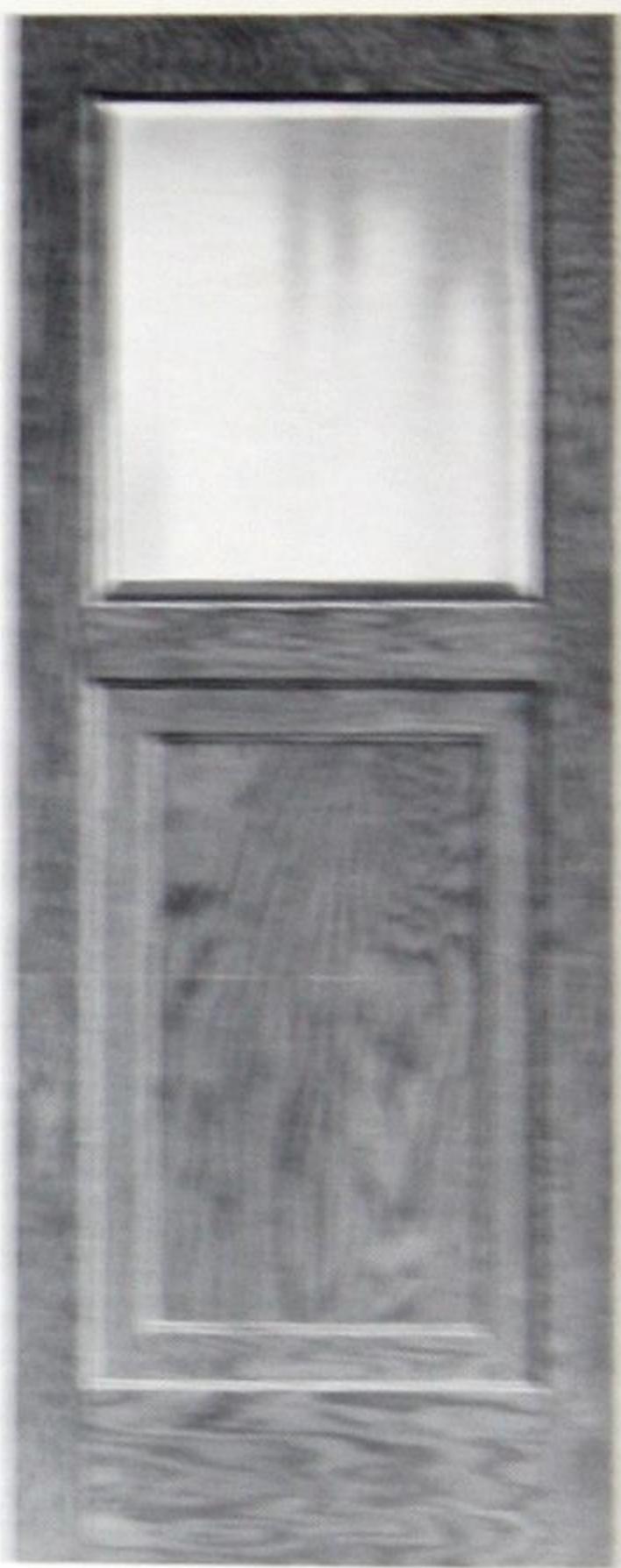
C A N A D I A N M A D E

DOORS



III5

Design III5
Recessed Insert as Design III6



III4

Design III6
(Recessed Insert as Design III6)

Size of Door	Size of Lugs	Size of Door	Size of Lugs
2- 6 x 6- 6	21 $\frac{1}{2}$ x 43 $\frac{1}{2}$	2- 6 x 6- 6	21 $\frac{1}{2}$ x 25 $\frac{1}{2}$
2- 6 x 6- 8	21 $\frac{1}{2}$ x 45 $\frac{1}{2}$	2- 6 x 6- 8	21 $\frac{1}{2}$ x 27 $\frac{1}{2}$
2- 8 x 6- 6	23 $\frac{1}{2}$ x 45 $\frac{1}{2}$	2- 8 x 6- 8	23 $\frac{1}{2}$ x 27 $\frac{1}{2}$
2- 10 x 6- 10	25 $\frac{1}{2}$ x 47 $\frac{1}{2}$	2- 10 x 6- 10	25 $\frac{1}{2}$ x 29 $\frac{1}{2}$
2- 10 x 7- 0	27 $\frac{1}{2}$ x 49 $\frac{1}{2}$	2- 10 x 7- 0	27 $\frac{1}{2}$ x 31 $\frac{1}{2}$

Stiles, 4 $\frac{1}{2}$ "
Ledge Rail, 4 $\frac{1}{2}$ "
Bottom Rail, 9 $\frac{1}{2}$ "
Inserts as Panel.

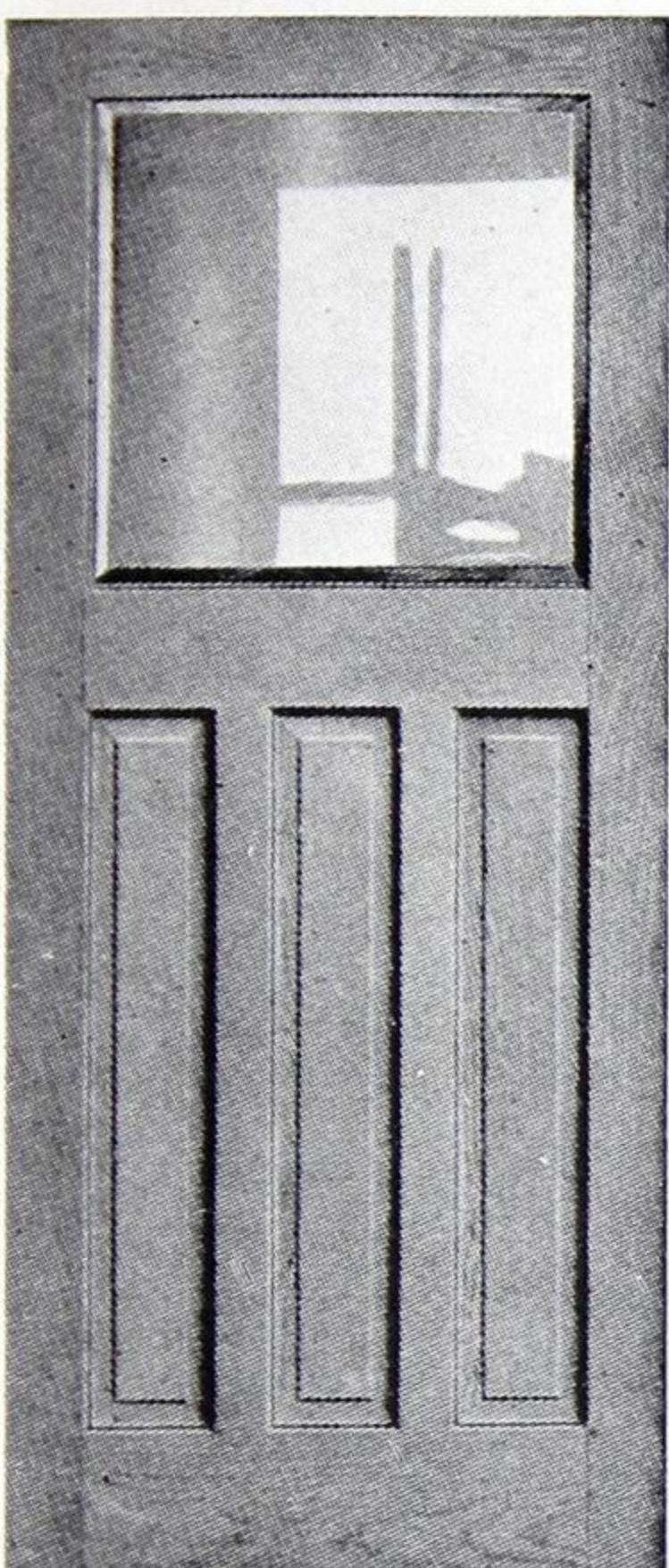
Stiles, 4 $\frac{1}{2}$ "
Ledge Rail, 4 $\frac{1}{2}$ "
Bottom Rail, 9 $\frac{1}{2}$ "
Inserts as Panel.

GARDINER BUILT



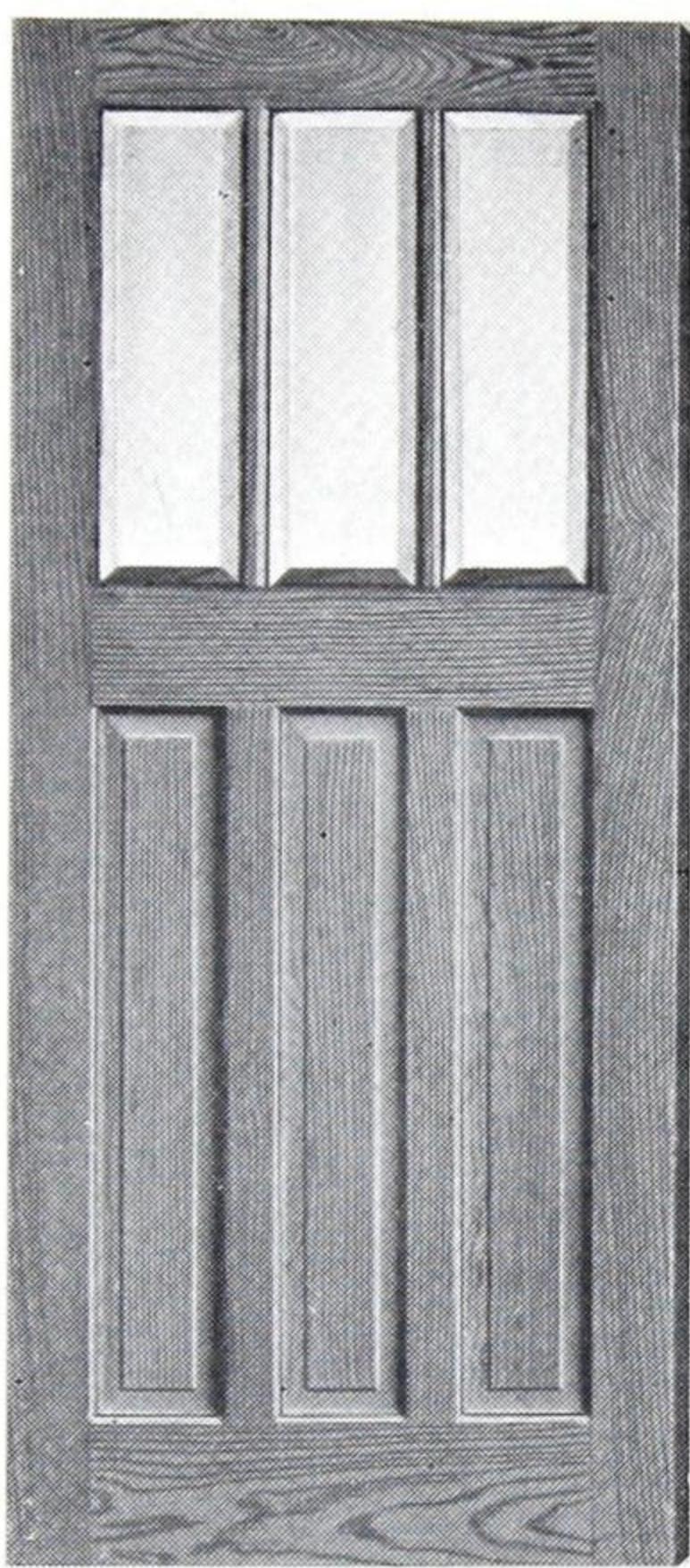
DOORS

TRADE
MARK



130

Design 131 - (Flat Panels)



133

Design 131 - (Flat Panels)

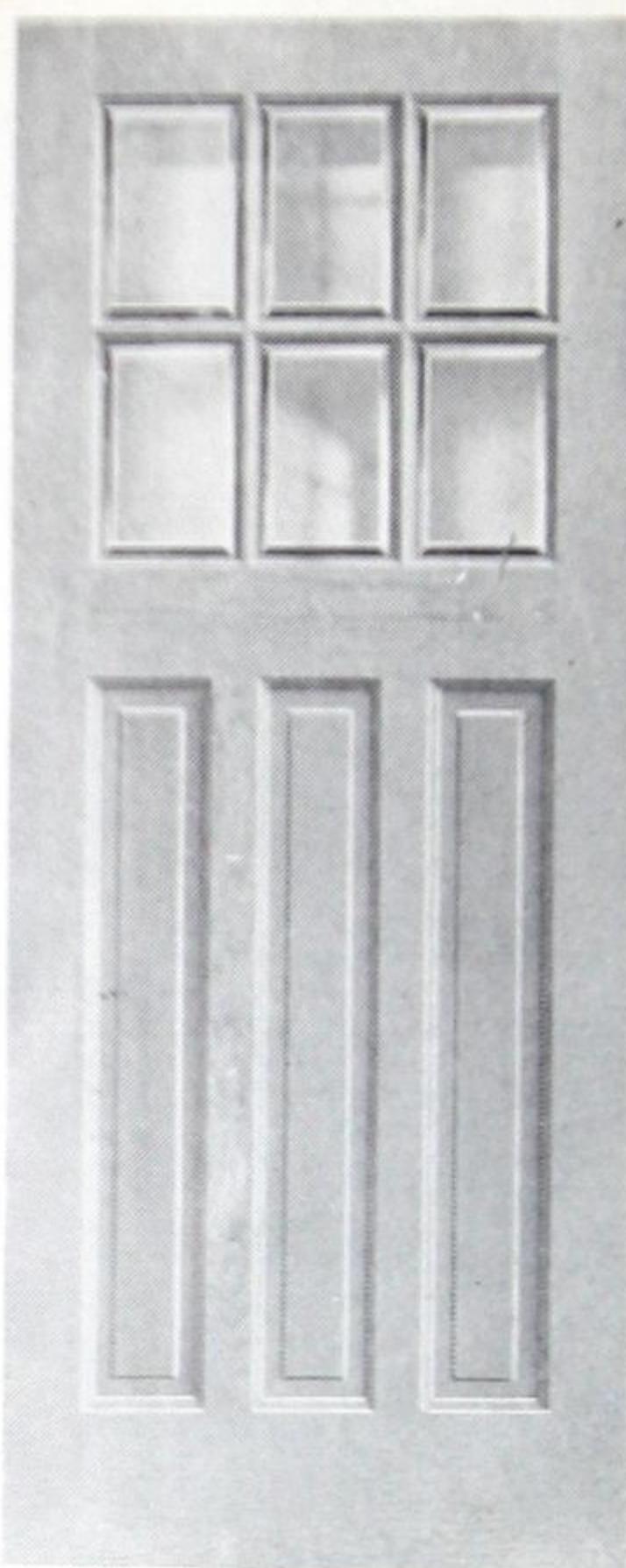
Size of Door	Size of Light	Size of Door	Size of Light
2- 6 x 6- 6	21 $\frac{1}{2}$ x 22	2- 6 x 6- 6	6 $\frac{3}{4}$ x 21 $\frac{7}{8}$
2- 6 x 6- 8	21 $\frac{1}{2}$ x 24	2- 6 x 6- 8	6 $\frac{3}{4}$ x 23 $\frac{7}{8}$
2- 8 x 6- 8	23 $\frac{1}{2}$ x 24	2- 8 x 6- 8	7 $\frac{7}{16}$ x 23 $\frac{7}{8}$
2-10 x 6-10	25 $\frac{1}{2}$ x 26	2-10 x 6-10	8 $\frac{1}{16}$ x 25 $\frac{7}{8}$
3- 0 x 7- 0	27 $\frac{1}{2}$ x 28	3- 0 x 7- 0	8 $\frac{3}{4}$ x 27 $\frac{7}{8}$

Stiles, 4 $\frac{3}{4}$ ".
 Lock Rail, 7".
 Bottom Rail, 8 $\frac{3}{4}$ ".
 Raised Panels.
 Bead and Cove Sticking.

Stiles, 4 $\frac{3}{4}$ ".
 Lock Rail, 7".
 Bottom Rail, 8 $\frac{3}{4}$ ".
 Raised Panels.
 Bead and Cove Sticking.

CANADIAN MADE

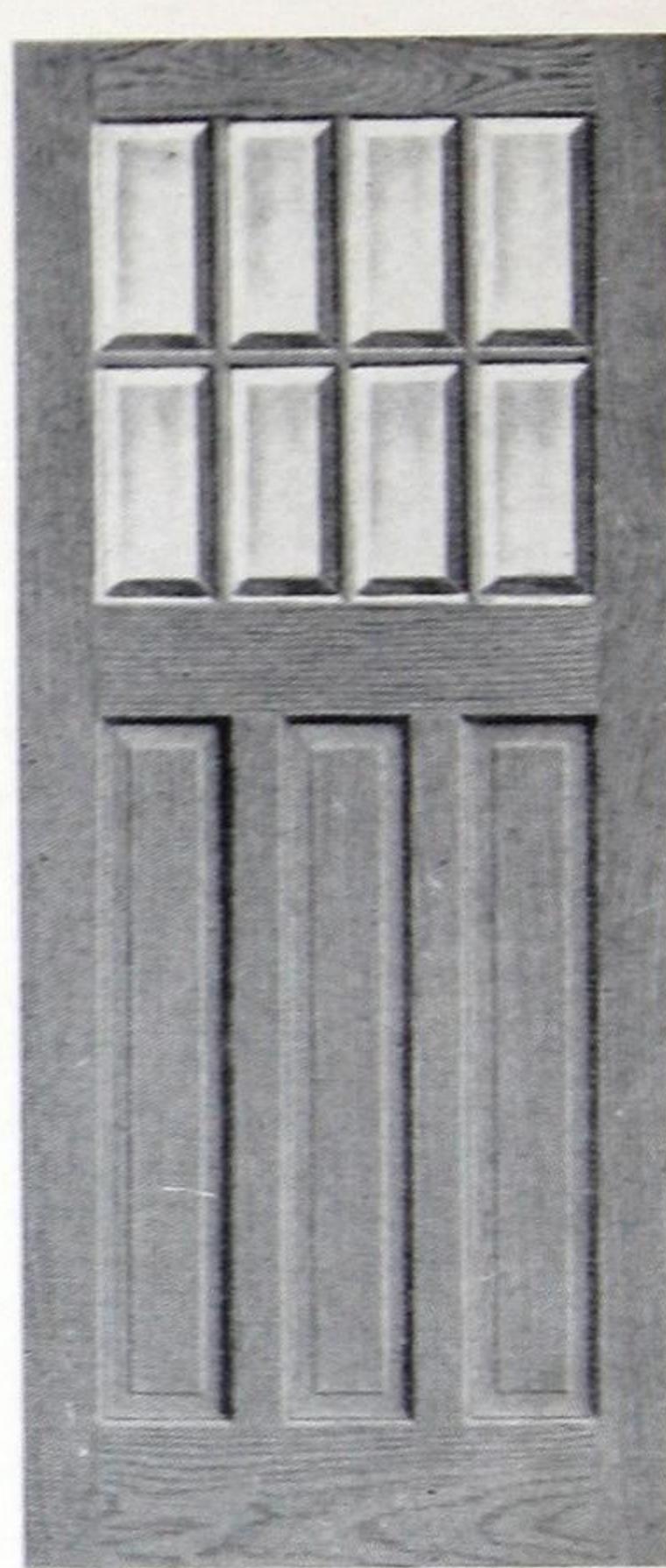
DOORS



136

Size of Door	Size of Light
2- 6 x 6- 6	6 $\frac{3}{4}$ x 9 $\frac{5}{8}$
2- 6 x 6- 8	6 $\frac{3}{4}$ x 10 $\frac{5}{8}$
2- 8 x 6- 8	7 $\frac{7}{16}$ x 11 $\frac{5}{8}$
2-10 x 6-10	8 $\frac{1}{16}$ x 12 $\frac{5}{8}$
3- 0 x 7- 0	8 $\frac{3}{4}$ x 13 $\frac{5}{8}$

Stiles, 4 $\frac{3}{4}$ ".
 Lock Rail, 7".
 Bottom Rail, 8 $\frac{3}{4}$ ".
 Raised Panels.
 Bead and Cove Sticking.



138

Size of Door	Size of Light
2- 6 x 6- 6	4 $\frac{7}{8}$ x 10 $\frac{5}{8}$
2- 6 x 6- 8	4 $\frac{7}{8}$ x 11 $\frac{5}{8}$
2- 8 x 6- 8	5 $\frac{3}{8}$ x 11 $\frac{5}{8}$
2-10 x 6-10	5 $\frac{7}{8}$ x 12 $\frac{5}{8}$
3- 0 x 7- 0	6 $\frac{3}{8}$ x 13 $\frac{5}{8}$

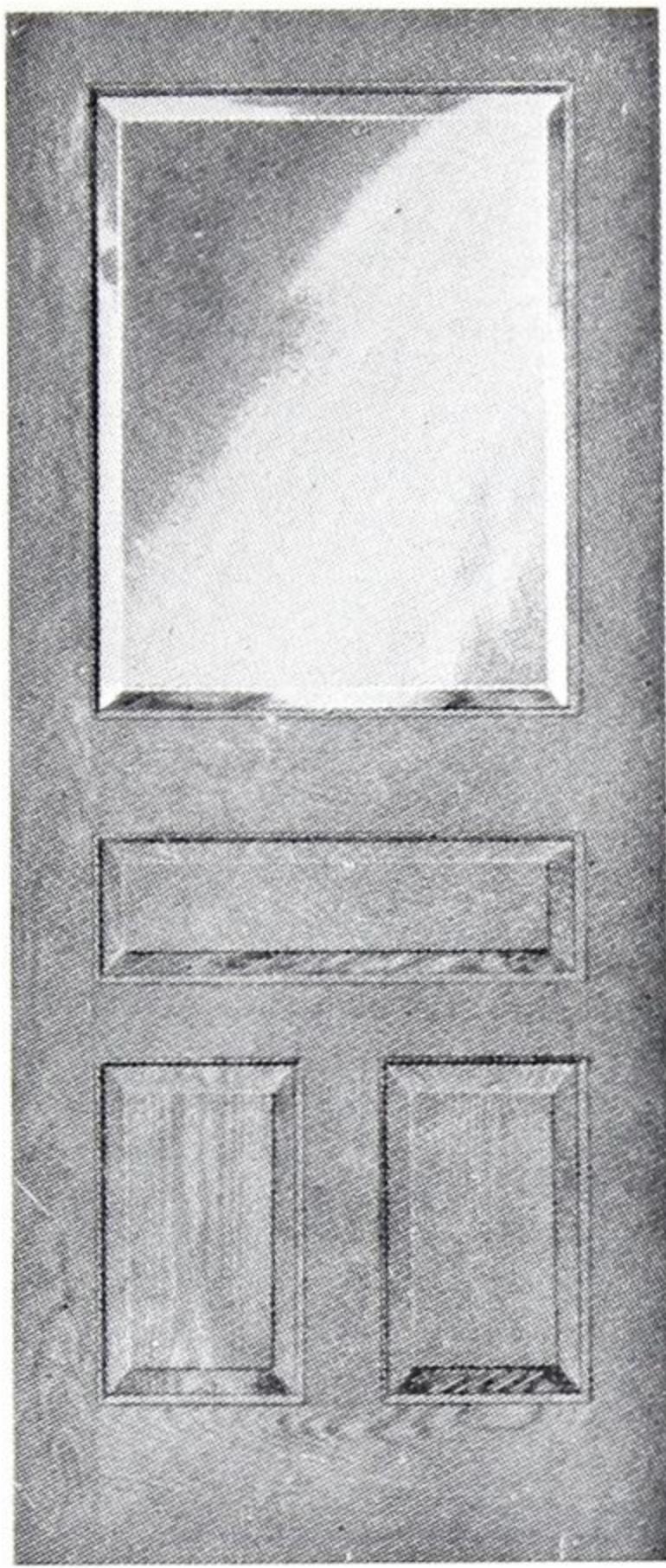
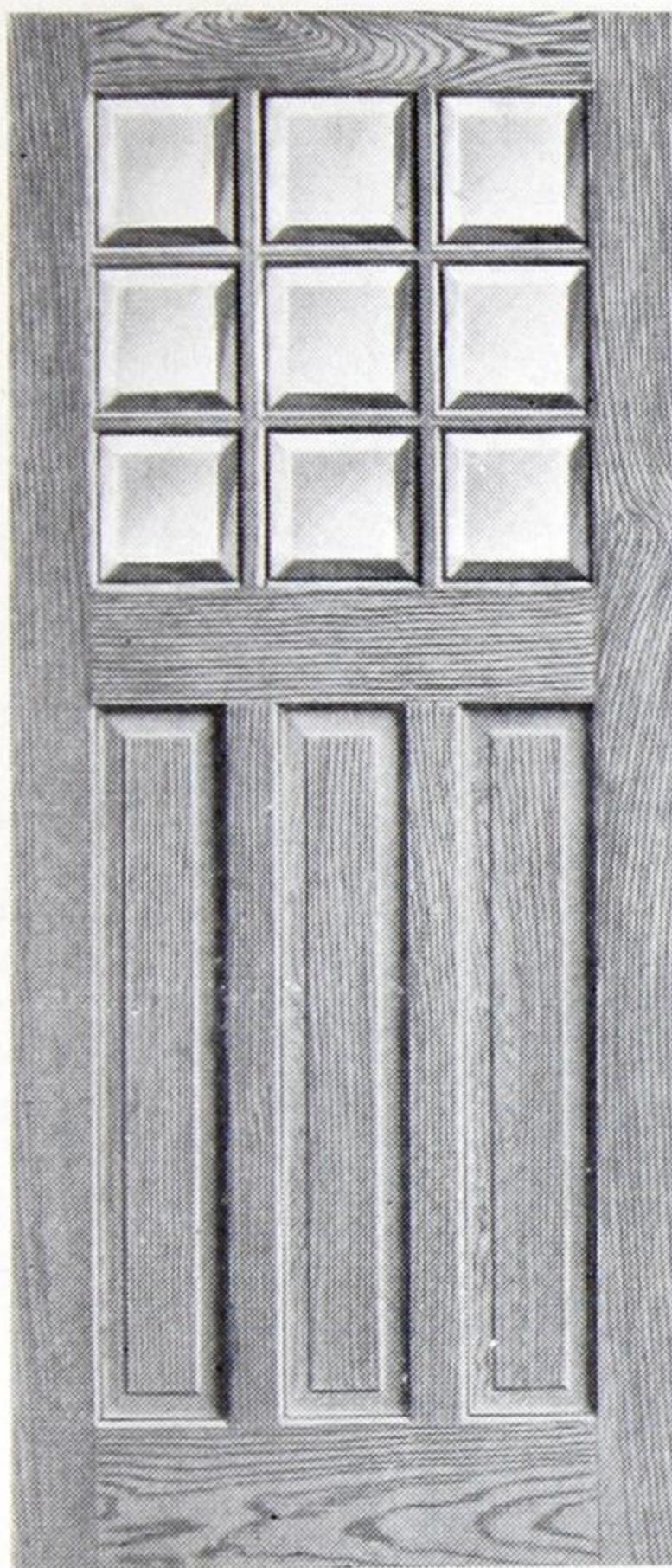
Stiles, 4 $\frac{3}{4}$ ".
 Lock Rail, 7".
 Bottom Rail, 8 $\frac{3}{4}$ ".
 Raised Panels.
 Bead and Cove Sticking.

GARDINER BUILT



DOORS

TRADE
REGISTERED
W
MARK



139

Size of Door	Size of Light
2- 6 x 6- 6	6 $\frac{3}{4}$ x 6 $\frac{7}{8}$
2- 6 x 6- 8	6 $\frac{3}{4}$ x 7 $\frac{9}{16}$
2- 8 x 6- 8	7 $\frac{7}{16}$ x 7 $\frac{9}{16}$
2-10 x 6-10	8 $\frac{1}{16}$ x 8 $\frac{3}{16}$
3- 0 x 7- 0	8 $\frac{3}{4}$ x 8 $\frac{7}{8}$

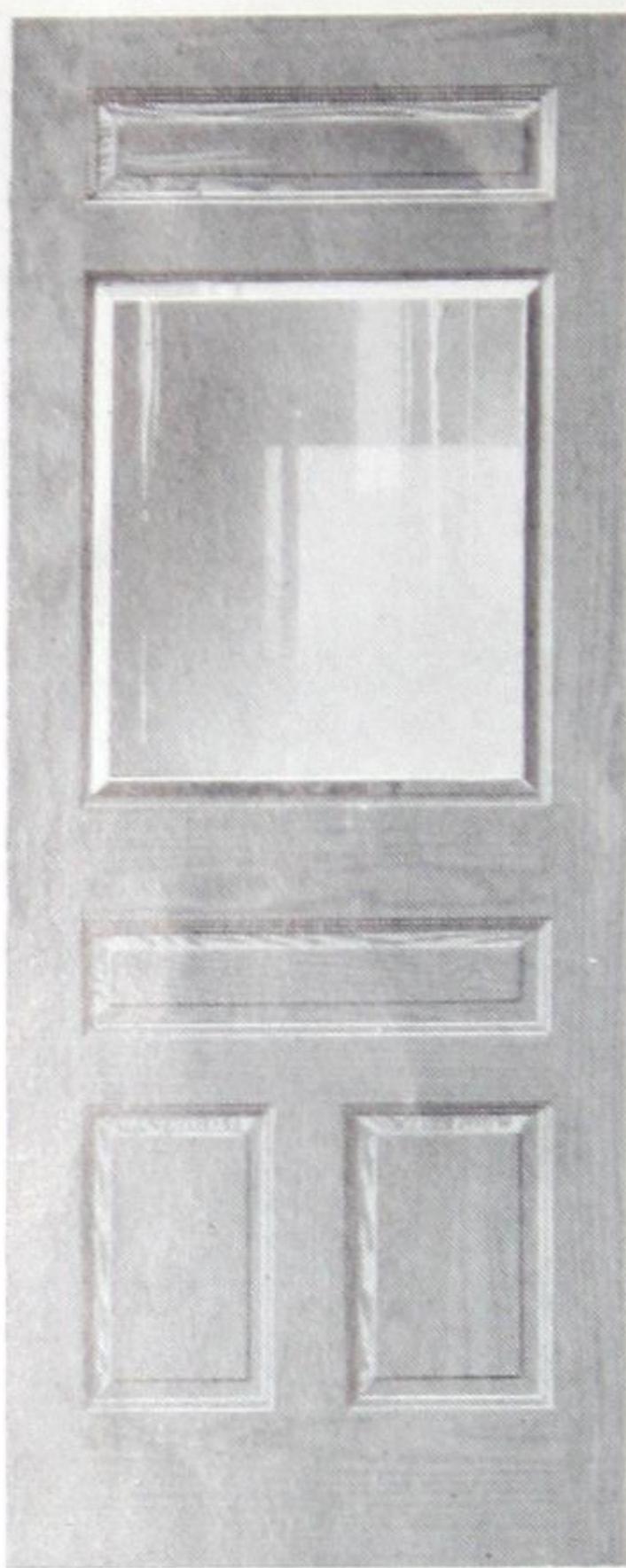
Stiles, 4 $\frac{3}{4}$ ".
 Lock Rail, 7".
 Bottom Rail, 8 $\frac{3}{4}$ ".
 Raised Panels.
 Bead and Cove Sticking.

150

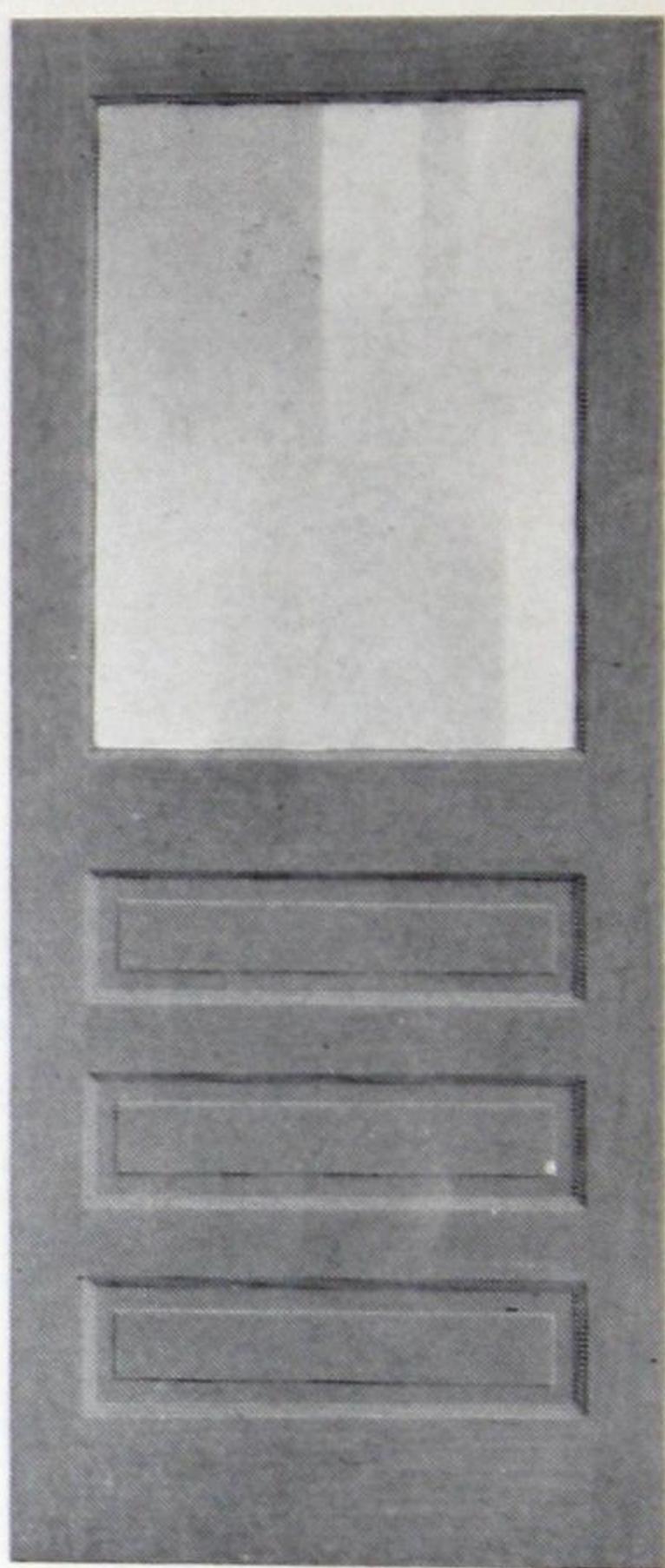
Size of Door	Size of Light
2- 6 x 6- 6	21 $\frac{1}{2}$ x 30
2- 6 x 6- 8	21 $\frac{1}{2}$ x 32
2- 8 x 6- 8	23 $\frac{1}{2}$ x 32
2-10 x 6-10	25 $\frac{1}{2}$ x 34
3- 0 x 7- 0	27 $\frac{1}{2}$ x 36

Stiles, 4 $\frac{3}{4}$ ".
 Lock Rail, 7".
 Bottom Rail, 8 $\frac{3}{4}$ ".
 Raised Panels.
 Bead and Cove Sticking.

CANADIAN MADE



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155

Size of Door	Size of Light	Size of Door	Size of Light
2- 6 x 6- 6	21 1/2 x 24 1/4	2- 6 x 6- 6	21 1/2 x 31 1/8
2- 6 x 6- 8	21 1/2 x 26 1/4	2- 6 x 6- 8	21 1/2 x 33 1/8
2- 8 x 6- 8	23 1/2 x 26 1/4	2- 8 x 6- 8	23 1/2 x 33 1/8
2-10 x 6-10	25 1/2 x 28 1/4	2-10 x 6-10	25 1/2 x 35 1/8
3- 0 x 7- 0	27 1/2 x 30 1/4	3- 0 x 7- 0	27 1/2 x 37 1/8

Stiles, 4 3/4".
 Lock Rail, 7".
 Bottom Rail, 8 3/4".
 Raised Panels.
 Bead and Cove Sticking.

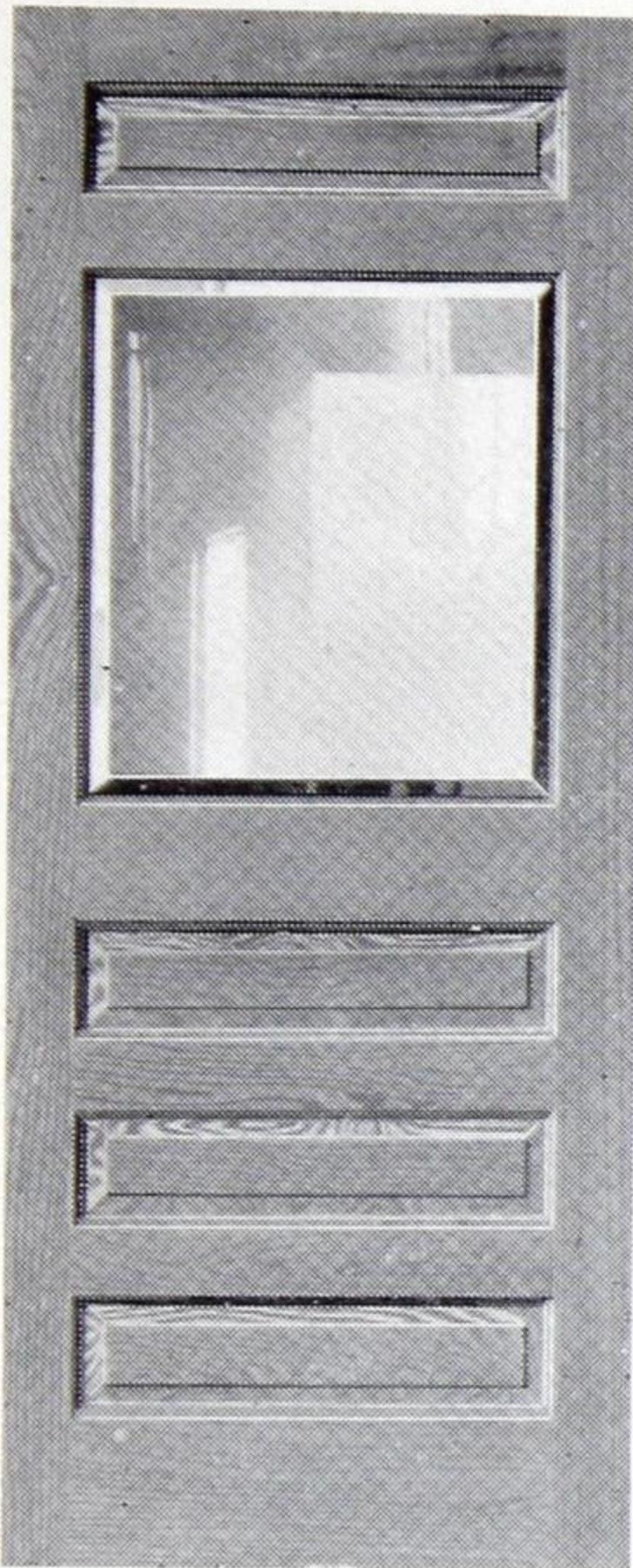
Stiles, 4 3/4".
 Lock Rail, 7".
 Bottom Rail, 8 3/4".
 Raised Panels.
 Bead and Cove Sticking.

GARDINER BUILT

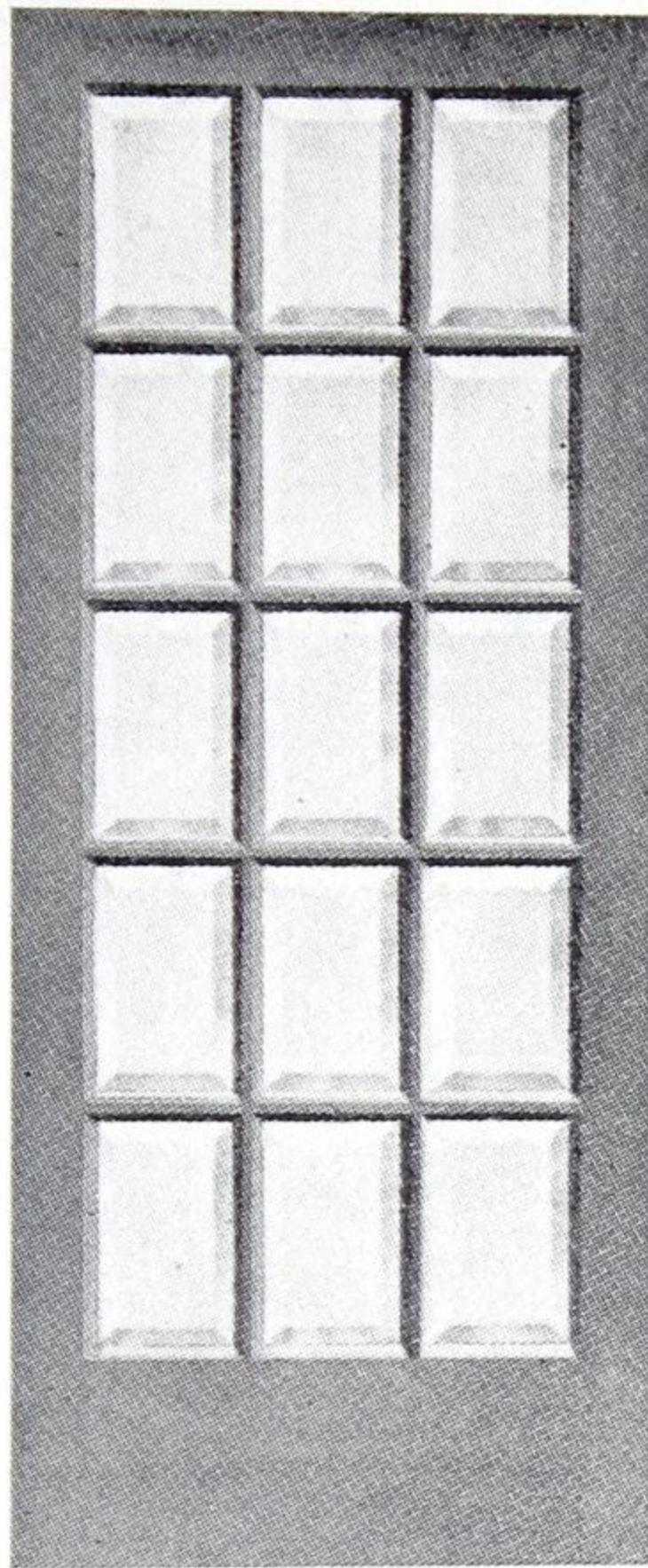


DOORS

TRADE
MARK



156



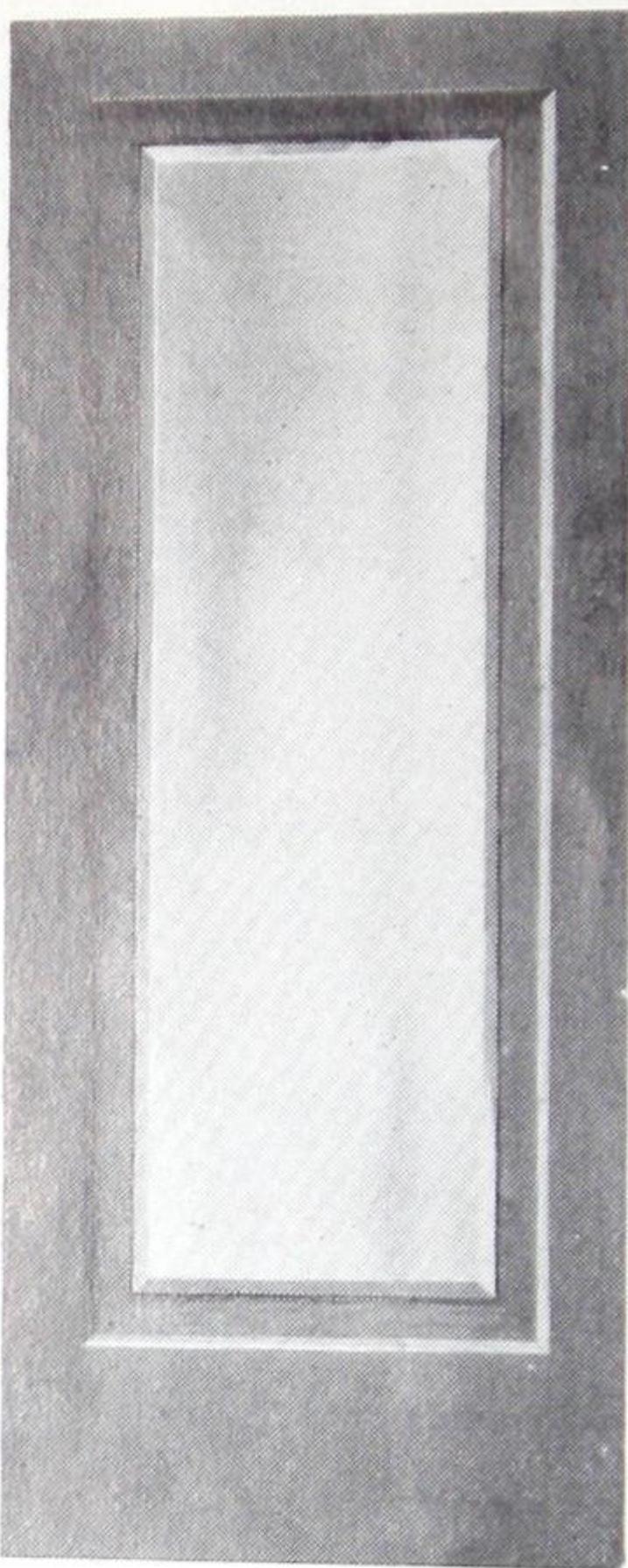
205

Size of Door	Size of Light	Size of Door	Size of Light
2- 6 x 6- 6	21 1/2 x 24 1/4	2- 6 x 6- 6	6 3/4 x 11 9/16
2- 6 x 6- 8	21 1/2 x 26 1/4	2- 0 x 6- 8	7 1/2 x 12
2- 8 x 6- 8	23 1/2 x 26 1/4	2- 2 x 6- 8	5 1/2 x 12
2-10 x 6-10	25 1/2 x 28 1/4	2- 4 x 6- 8	6 1/8 x 12
3- 0 x 7- 0	27 1/2 x 30 1/4	2- 6 x 6- 8	6 3/4 x 12
		2- 8 x 6- 8	7 1/2 x 12
		2-10 x 6-10	8 1/8 x 12 7/16
		3- 0 x 7- 0	8 7/8 x 12 7/8

Stiles, 4 3/4". Lock Rail, 7".
Bottom Rail, 8 3/4". Raised Panels.
Bead and Cove Sticking.

2-0 wide 10 lights, other Widths 15 lights.
Stiles, 4 3/4". Bottom Rail, 13 1/2".

C A N A D I A N M A D E



214

Design 216 (Raise i Insert as Design 16.)

220

Design 225 (15 lts.)

Size of Door	Size of Light	Size of Door	Size of Light
2- 6 x 6- 6	15 $\frac{7}{8}$ x 57	2- 6 x 6- 6	7 $\frac{1}{4}$ x 10 $\frac{3}{4}$
2- 6 x 6- 8	15 $\frac{7}{8}$ x 59	2- 0 x 6- 8	4 $\frac{1}{4}$ x 11 $\frac{1}{4}$
2- 8 x 6- 8	17 $\frac{7}{8}$ x 59	2- 2 x 6- 8	5 $\frac{1}{4}$ x 11 $\frac{1}{4}$
2-10 x 6-10	19 $\frac{7}{8}$ x 61	2- 4 x 6- 8	6 $\frac{1}{4}$ x 11 $\frac{1}{4}$
3- 0 x 7- 0	21 $\frac{7}{8}$ x 63	2- 6 x 6- 8	7 $\frac{1}{4}$ x 11 $\frac{1}{4}$
		2- 8 x 6- 8	8 $\frac{1}{4}$ x 11 $\frac{1}{4}$
		2-10 x 6-10	9 $\frac{1}{4}$ x 11 $\frac{5}{8}$
		3- 0 x 7- 0	10 $\frac{1}{4}$ x 12

Stiles, 4 $\frac{3}{4}$ ".

Insert Frames.

Bottom Rail, 11 $\frac{1}{2}$ ".Stiles, 4 $\frac{3}{4}$ ".Bottom Rail, 11 $\frac{1}{2}$ ".

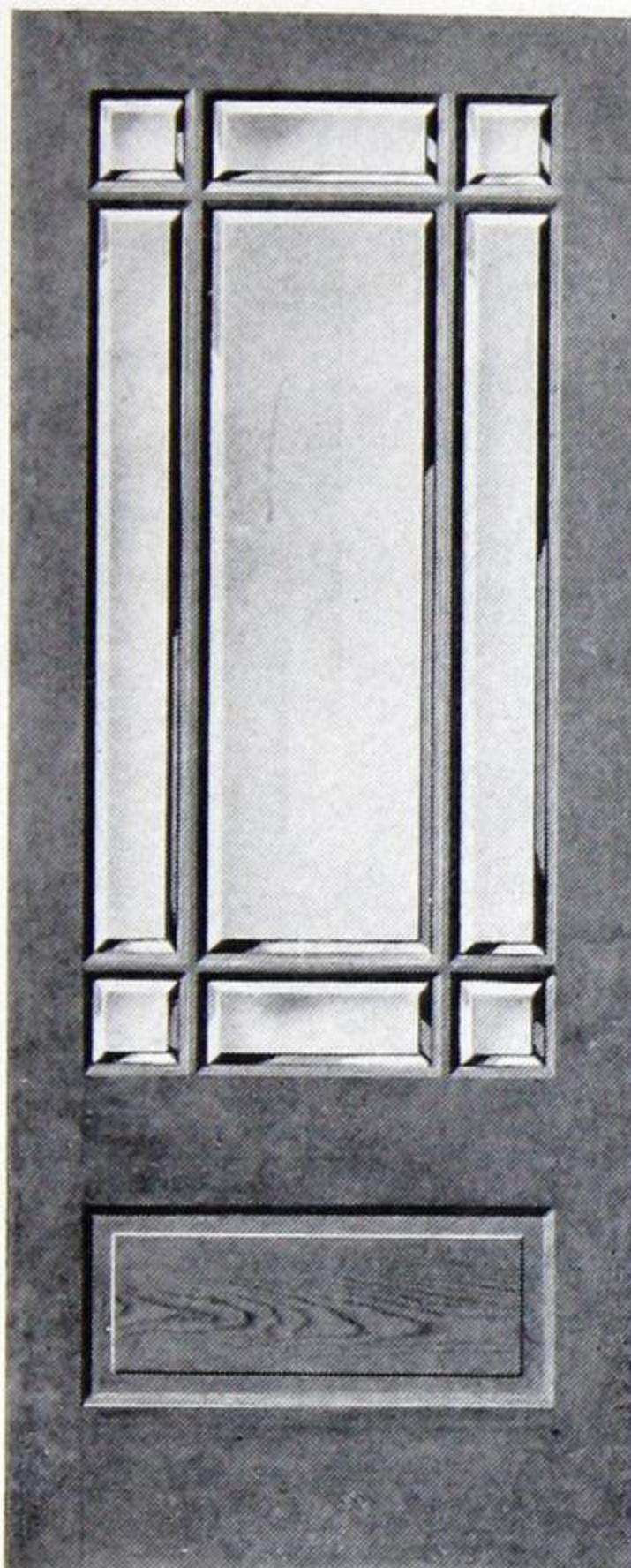
Insert frame around glass.

GARDINER BUILT



DOORS

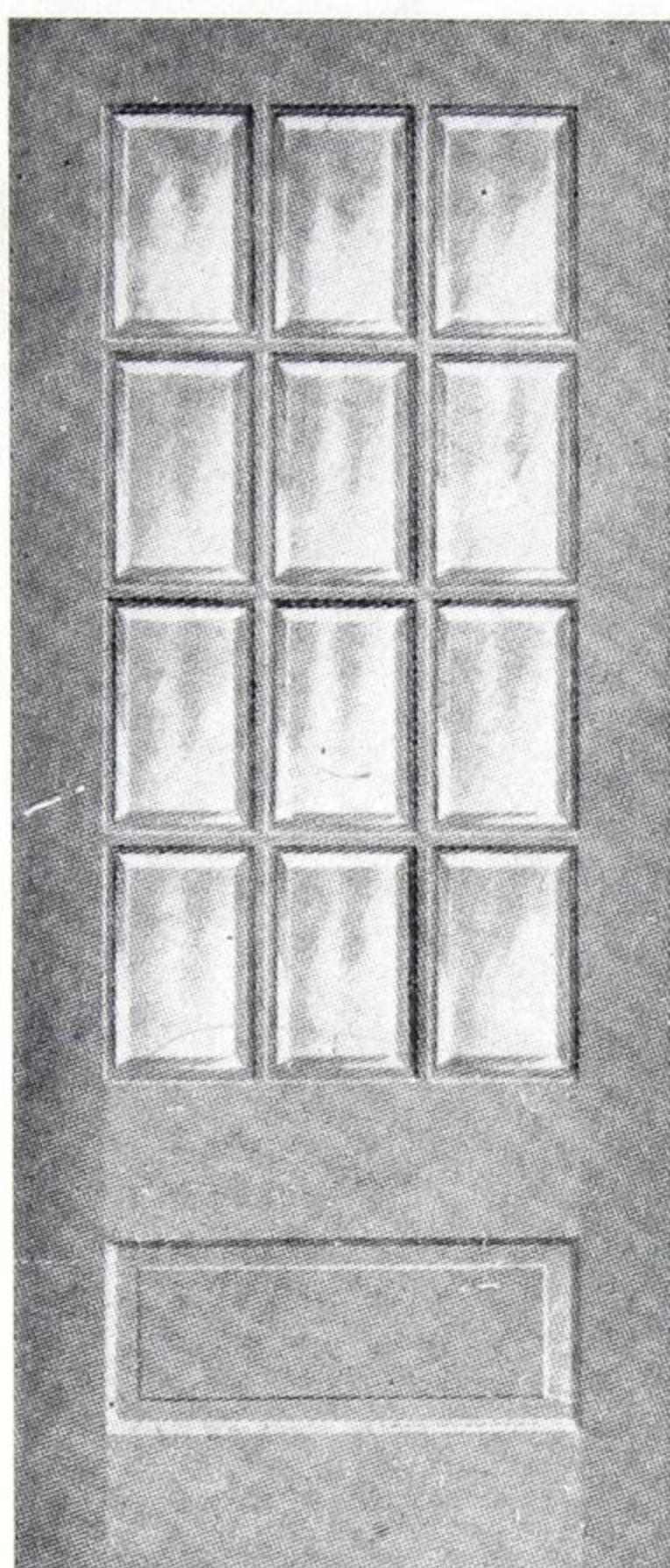
TRADE
MARK



229

Size of Door	Size of Light	Size of Door	Size of Light
2- 8 x 6- 8	5x5-5x10 ⁵ / ₈ x39 ¹ / ₈	2- 8 x 6- 8	7 x 11 ⁵ / ₈
2-10 x 6-10	5x5-5x12 ⁵ / ₈ x41 ¹ / ₈	2-10 x 6-10	7 ⁵ / ₈ x 12 ¹ / ₈
3- 0 x 7- 0	5x5-5x14 ⁵ / ₈ x43 ¹ / ₈	3- 0 x 7- 0	8 ¹ / ₄ x 12 ⁵ / ₈

Stiles 5"
Lock Rail 9¹/₄"
Bottom Rail 8³/₄"
Raised Panel



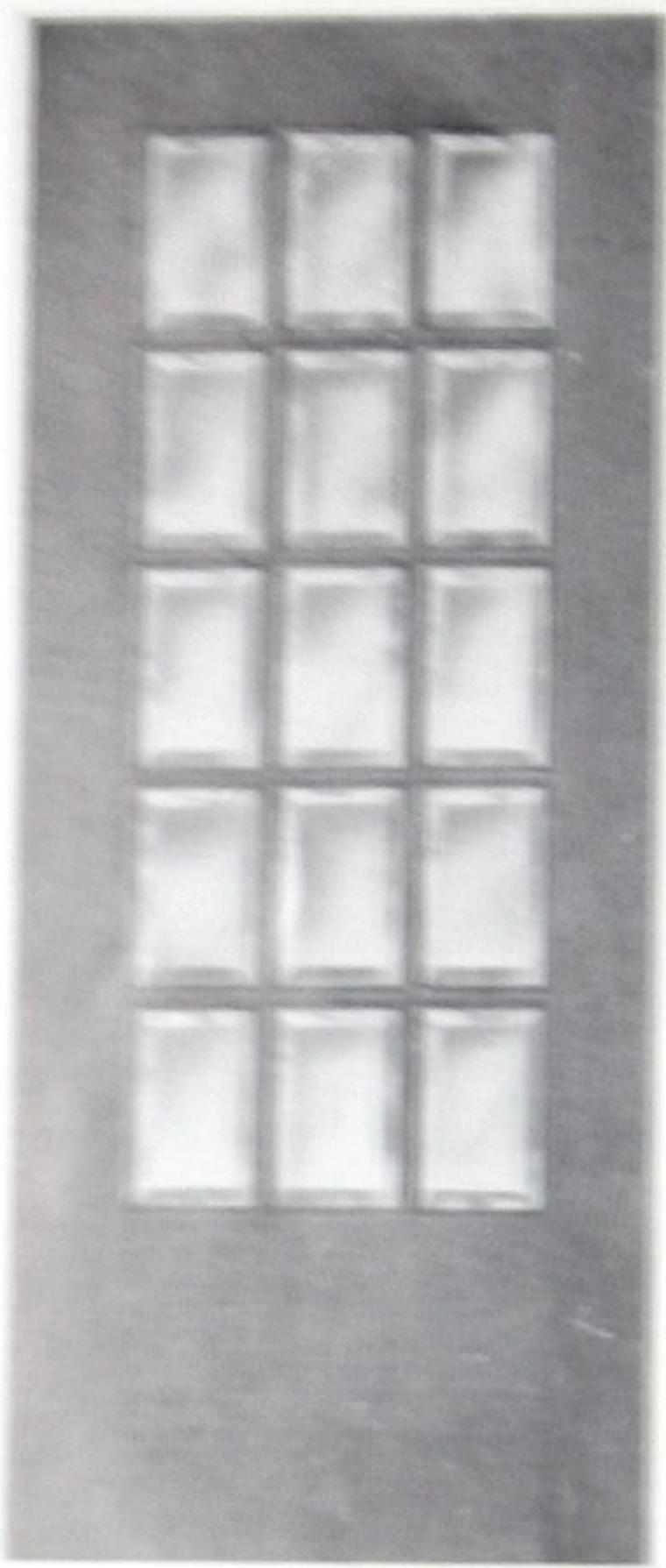
232

Stiles, 5".
Lock Rail, 9¹/₄".
Bottom Rail, 8³/₄".
Raised Panel.

CANADIAN MADE



DOORS

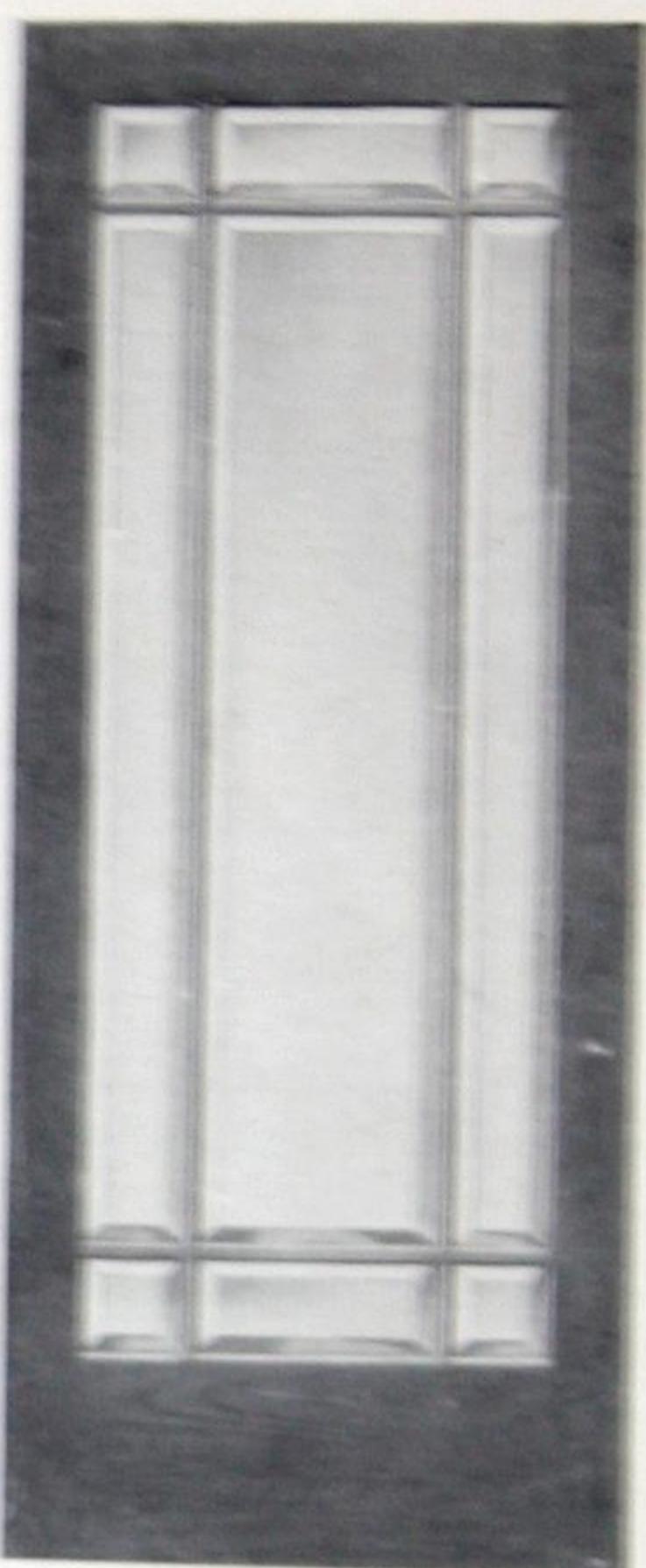


235

Size of Door	Size of Light
2- 8 x 6- 8	7 $\frac{1}{2}$ x 11 $\frac{3}{4}$
2- 10 x 6- 10	7 $\frac{1}{2}$ x 11 $\frac{3}{4}$
2- 6 x 7- 0	8 $\frac{1}{2}$ x 12 $\frac{1}{4}$

Design No. 235 is an ornate door, with heavy stiles and bottom rail.

Bustee, 8 $\frac{1}{2}$ "
Bottom Rail, 16 $\frac{1}{2}$ ".



239

Size of Door	Size of Light
2- 6 x 6- 6	5 x 10 $\frac{1}{2}$ —10 $\frac{1}{2}$ x 51 $\frac{3}{4}$
2- 8 x 6- 8	5 x 6 $\frac{1}{2}$ —6 $\frac{1}{2}$ x 53 $\frac{3}{4}$
2- 2 x 6- 8	5 x 8 $\frac{1}{2}$ —8 $\frac{1}{2}$ x 53 $\frac{3}{4}$
2- 4 x 6- 8	5 x 8 $\frac{1}{2}$ —8 $\frac{1}{2}$ x 53 $\frac{3}{4}$
2- 6 x 6- 8	5 x 10 $\frac{1}{2}$ —10 $\frac{1}{2}$ x 53 $\frac{3}{4}$
2- 8 x 6- 8	5 x 12 $\frac{1}{2}$ —12 $\frac{1}{2}$ x 53 $\frac{3}{4}$
2- 10 x 6- 10	5 x 14 $\frac{1}{2}$ —14 $\frac{1}{2}$ x 55 $\frac{3}{4}$
2- 0 x 7- 0	5 x 16 $\frac{1}{2}$ —16 $\frac{1}{2}$ x 57 $\frac{3}{4}$

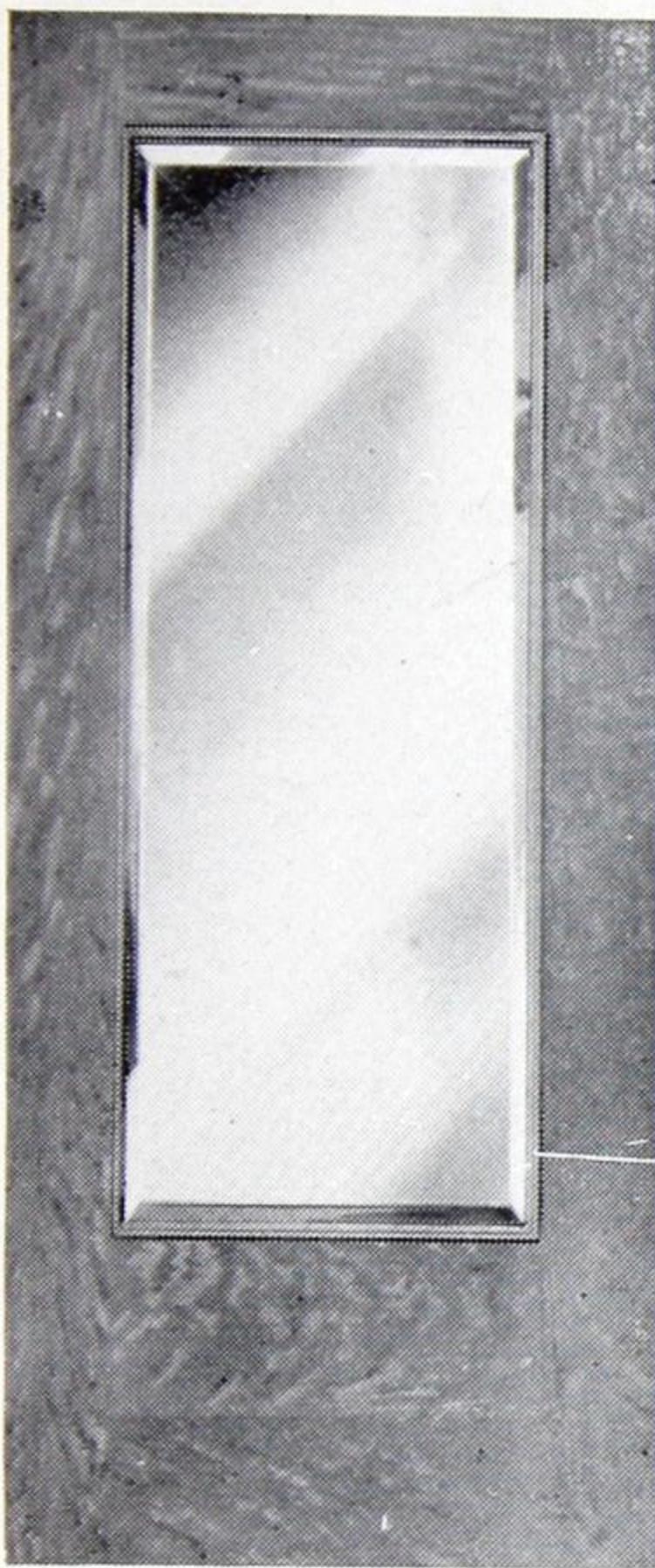
Standard layout, 9 margin lights.
Stiles, 4 $\frac{1}{2}$ "
Bottom Rail, 11 $\frac{3}{4}$ ".

GARDNER BUILT

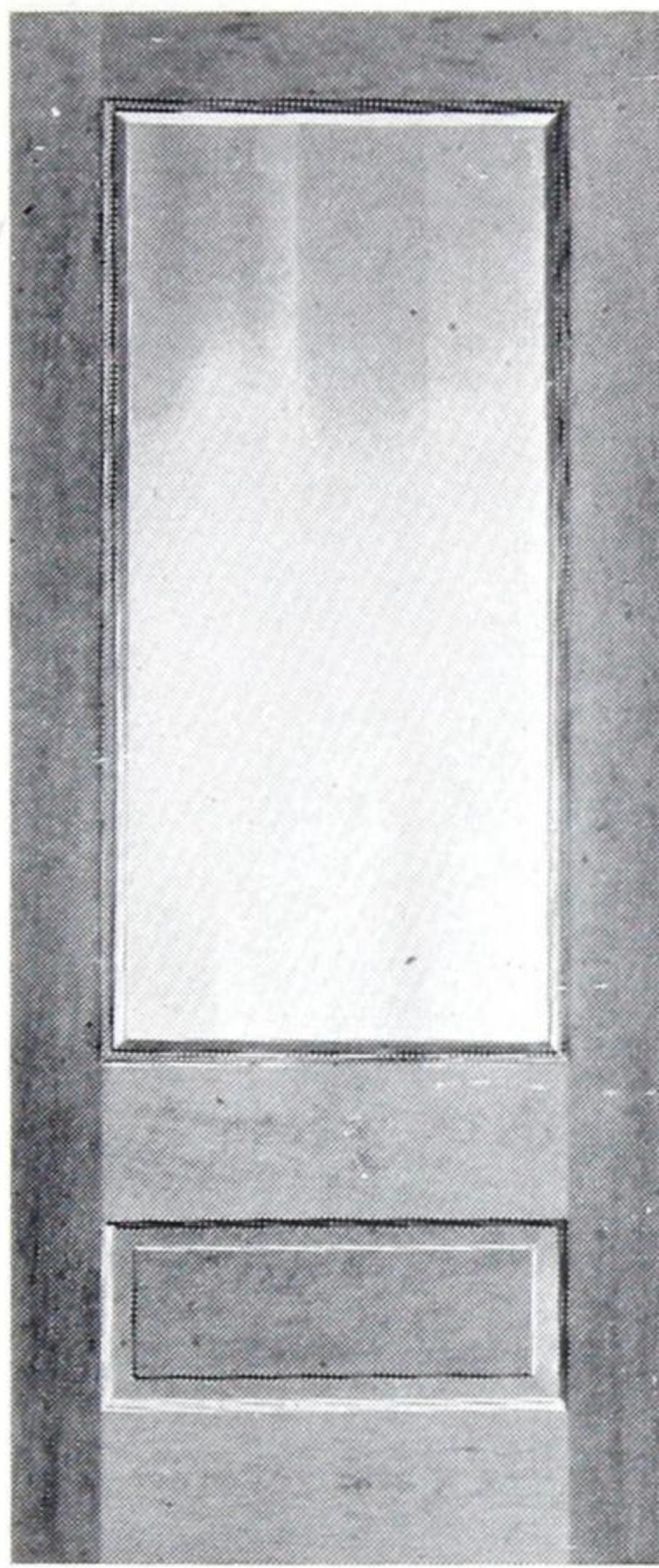


DOORS

TRADE
MARK



300



310

Size of Door	Size of Light	Size of Door	Size of Light
2- 8 x 6- 8	21 x 58	2- 8 x 6- 8	23 1/2 x 49 1/8
2-10 x 6-10	23 x 60	2-10 x 6-10	25 1/2 x 51 1/8
3- 0 x 7- 0	25 x 62	3- 0 x 7- 0	27 1/2 x 53 1/8

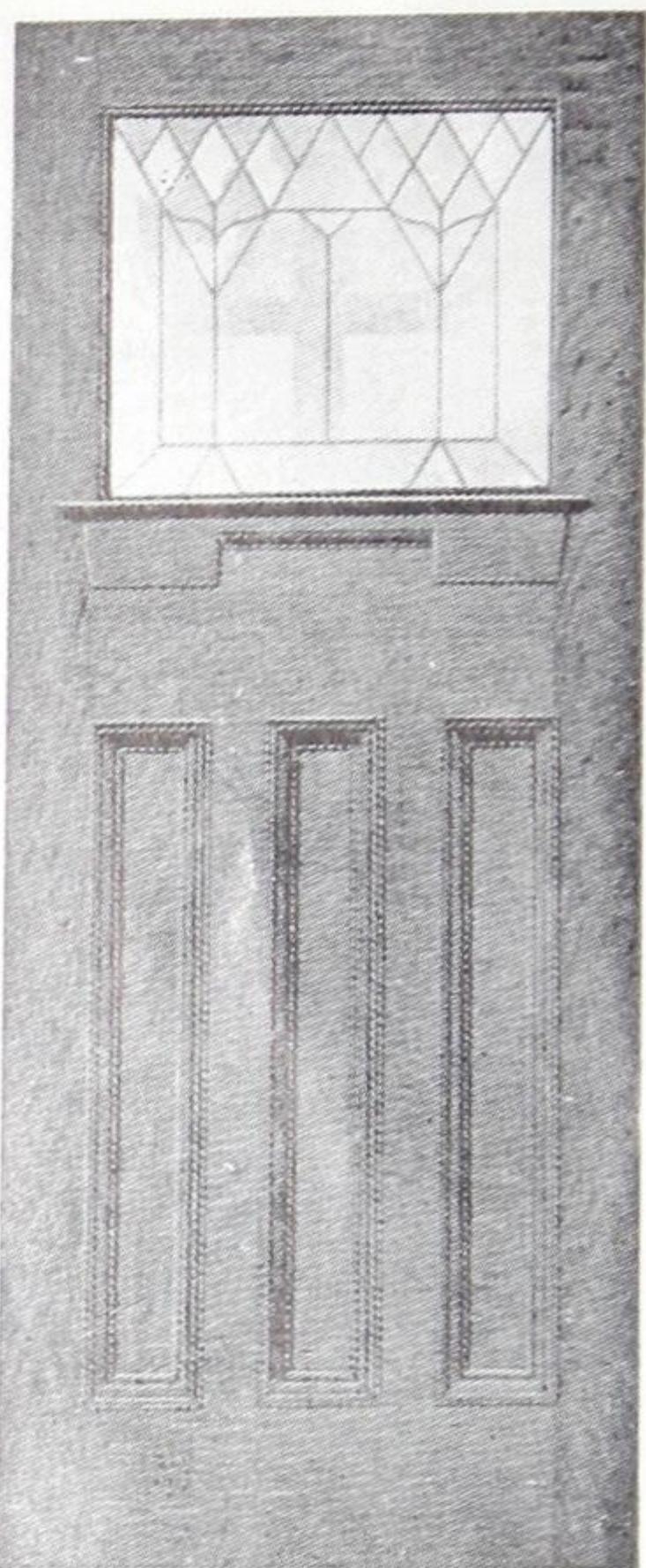
Stiles, $5\frac{1}{2}$ ".
Bottom Rail, $16\frac{1}{2}$ ".

Stiles, 5".
Lock Rail, $9\frac{1}{4}$ ".
Bottom Rail, $8\frac{3}{4}$ ".
Raised Panel.

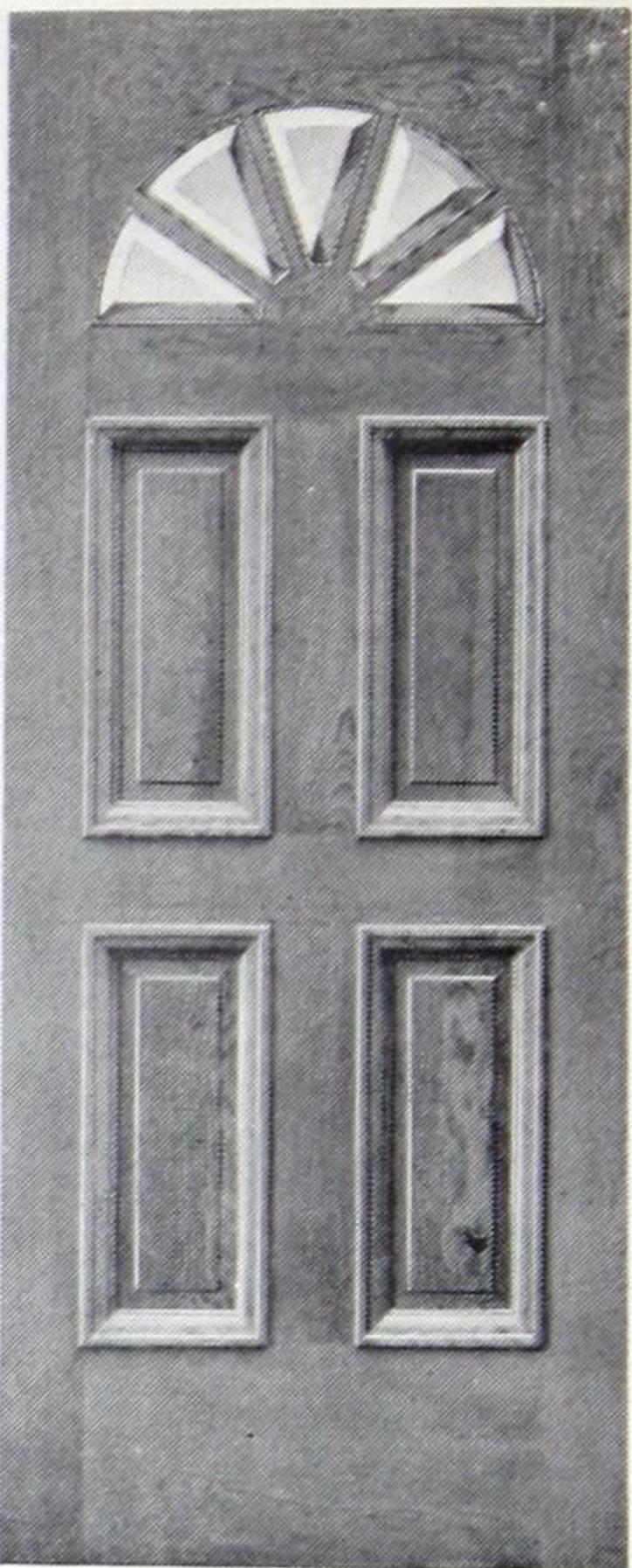
C A N A D I A N M A D E



DOORS



330



344

Size of Door	Size of Light	Size of Door	Thickness
2- 8 x 6- 8	22 x 18 $\frac{1}{4}$	2- 8 x 6- 8	1 $\frac{3}{4}$
2-10 x 6-10	24 x 20 $\frac{1}{4}$	2-10 x 6-10	1 $\frac{3}{4}$
3- 0 x 7- 0	26 x 22 $\frac{1}{4}$	3- 0 x 7- 0	1 $\frac{3}{4}$

Stiles, 5".
Lock Rail, 12".
Bottom Rail, 8 $\frac{3}{4}$ ".
B.M. and F.M. at Panels.

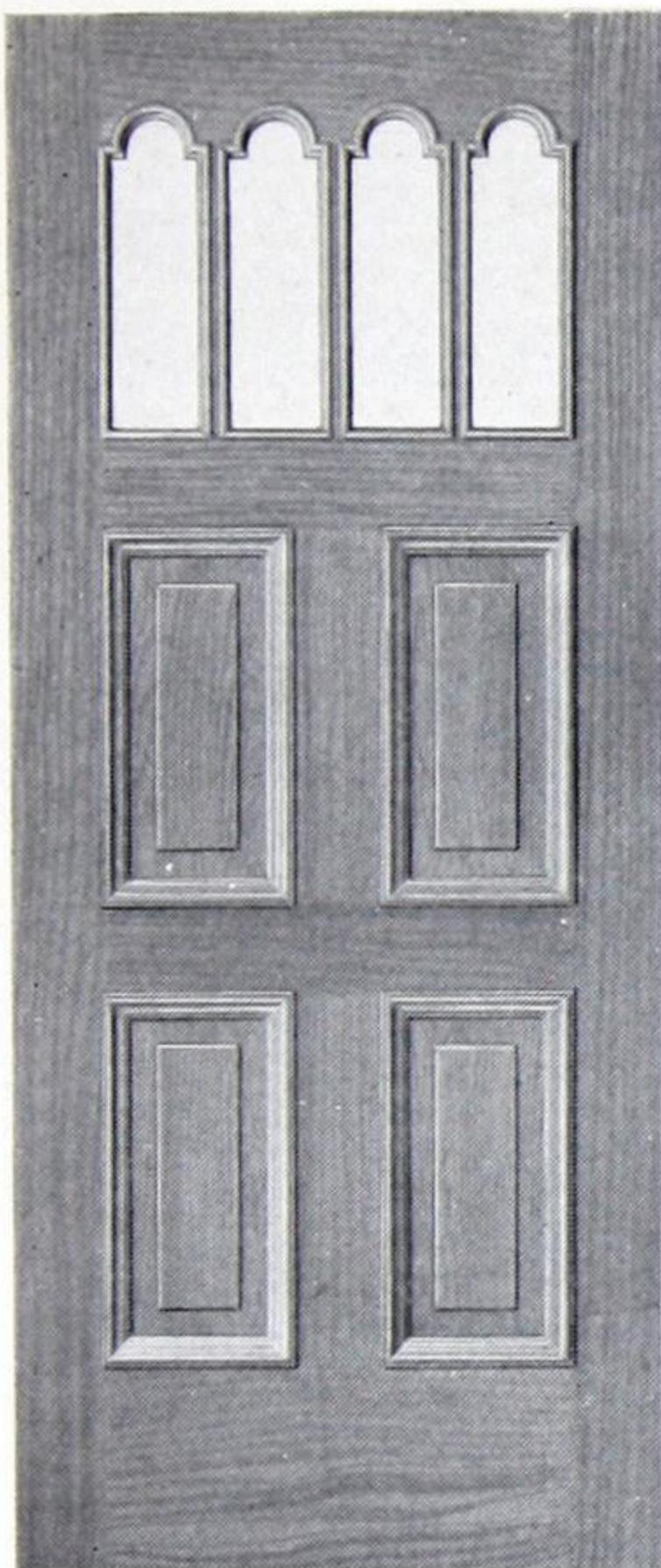
Stiles, 5".
Lock Rail, 5".
Bottom Rail, 11 $\frac{3}{4}$ ".
Planted Mould at Panels.

GARDINER BUILT



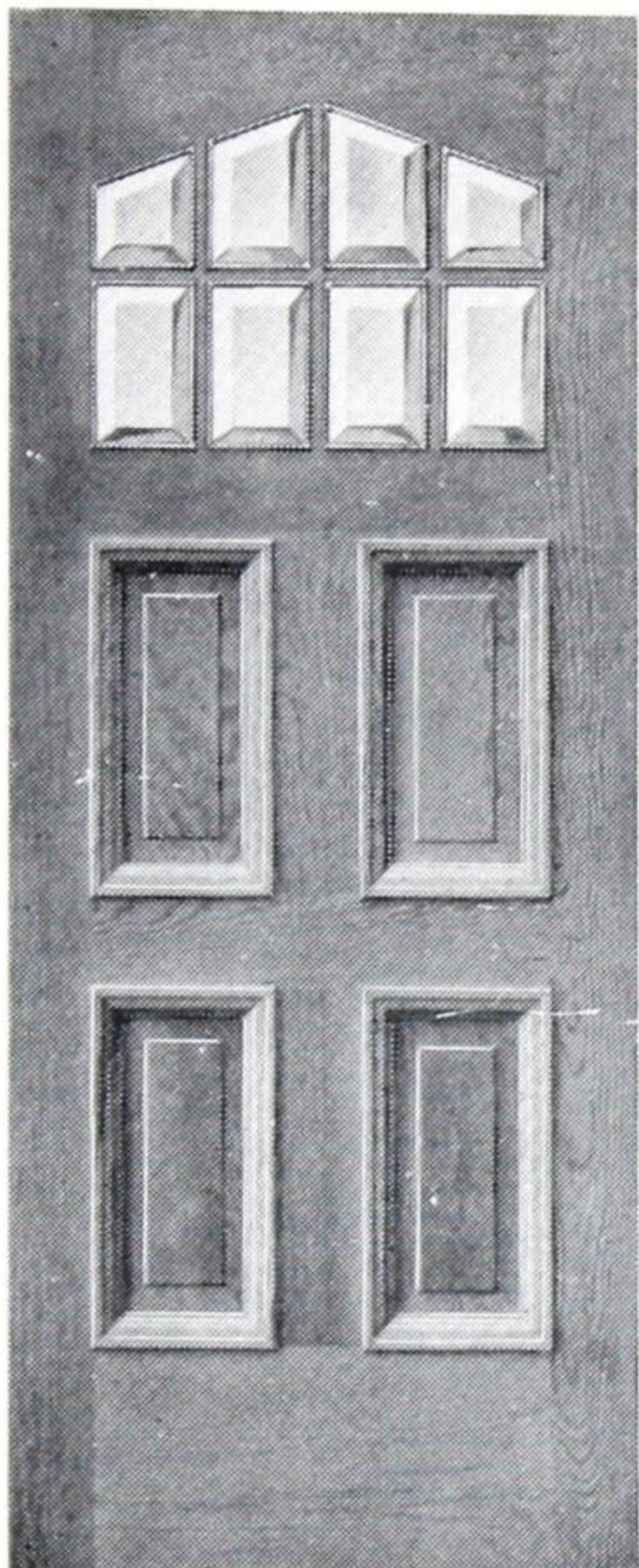
DOORS

TRADE
MARK



345

Stiles, 5".
Lock Rail, 5".
Bottom Rail, $11\frac{1}{2}$ ".
Planted Mould at Panels.

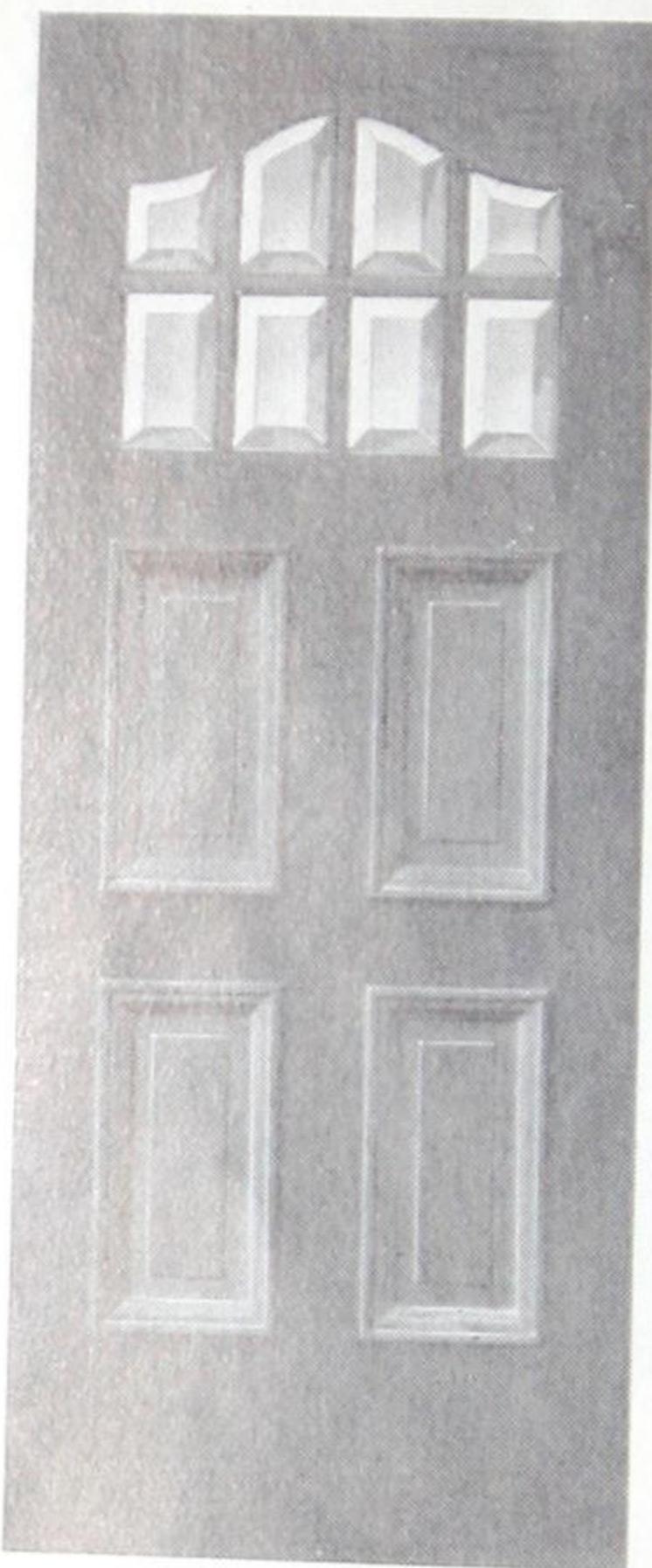


348

Stiles, 5".
Lock Rail, 5".
Bottom Rail, $11\frac{3}{4}$ ".
Planted Mould at Panels.

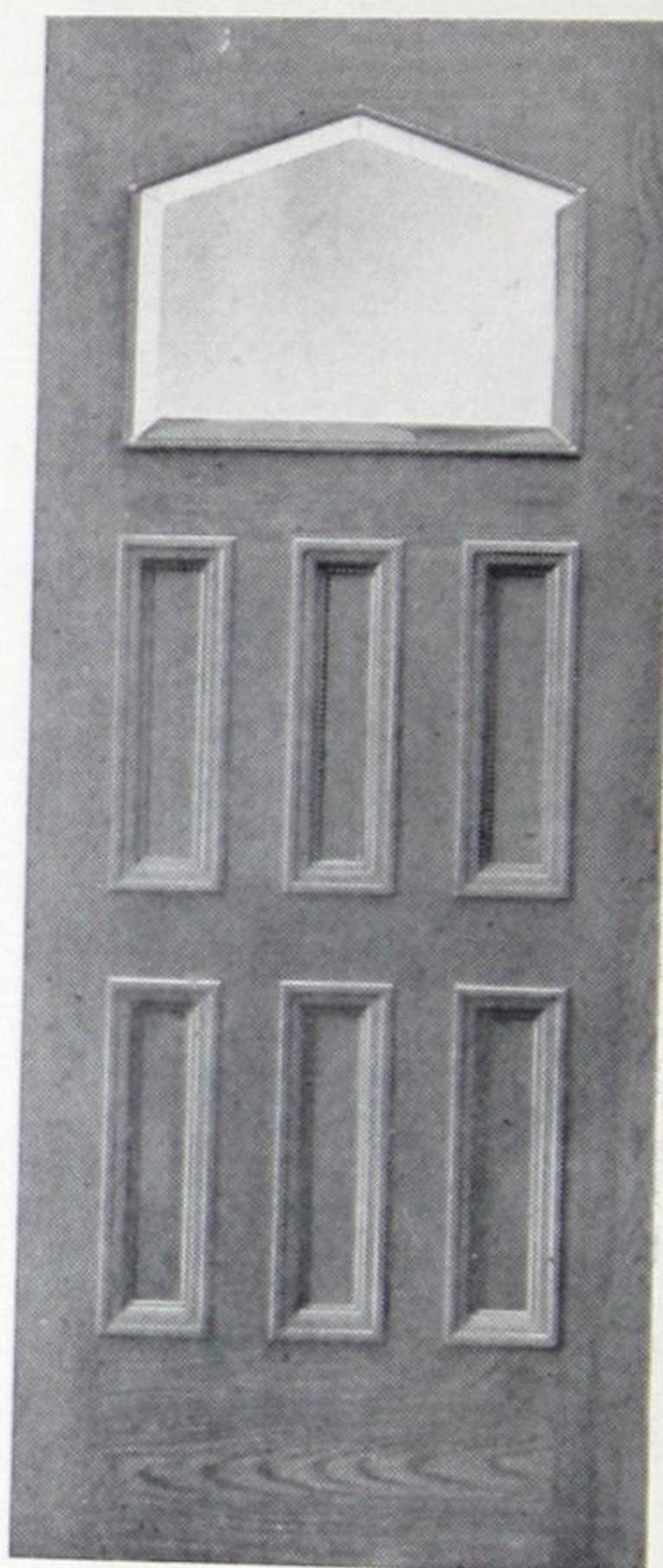
CANADIAN MADE

DOORS



349

Stiles, 5".
Lock Rail, 5".
Bottom Rail, $11\frac{3}{4}$ ".
Planted Mould at Panels.



360

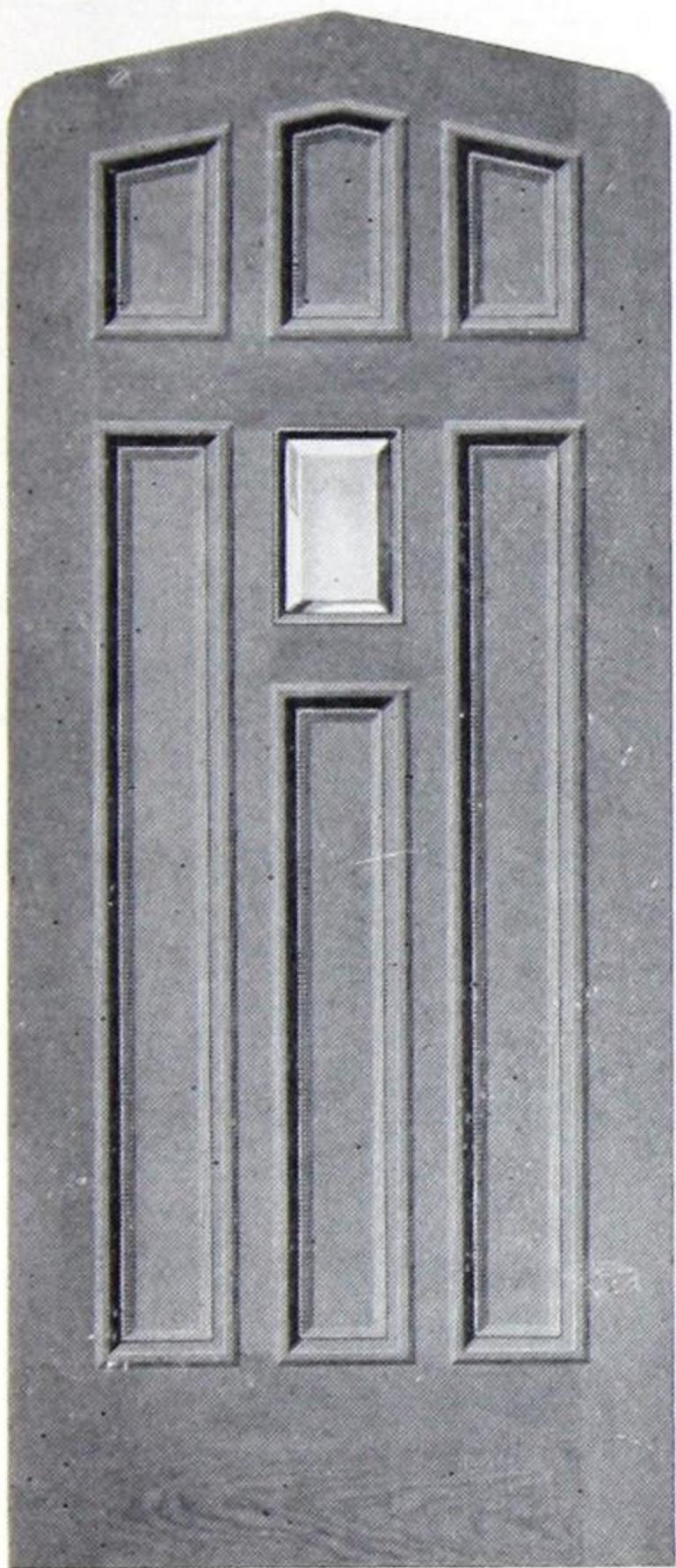
B.M. & F.M. at Panels.
Stiles, 5".
Bottom Rail, $11\frac{3}{4}$ ".

GARDINER BUILT



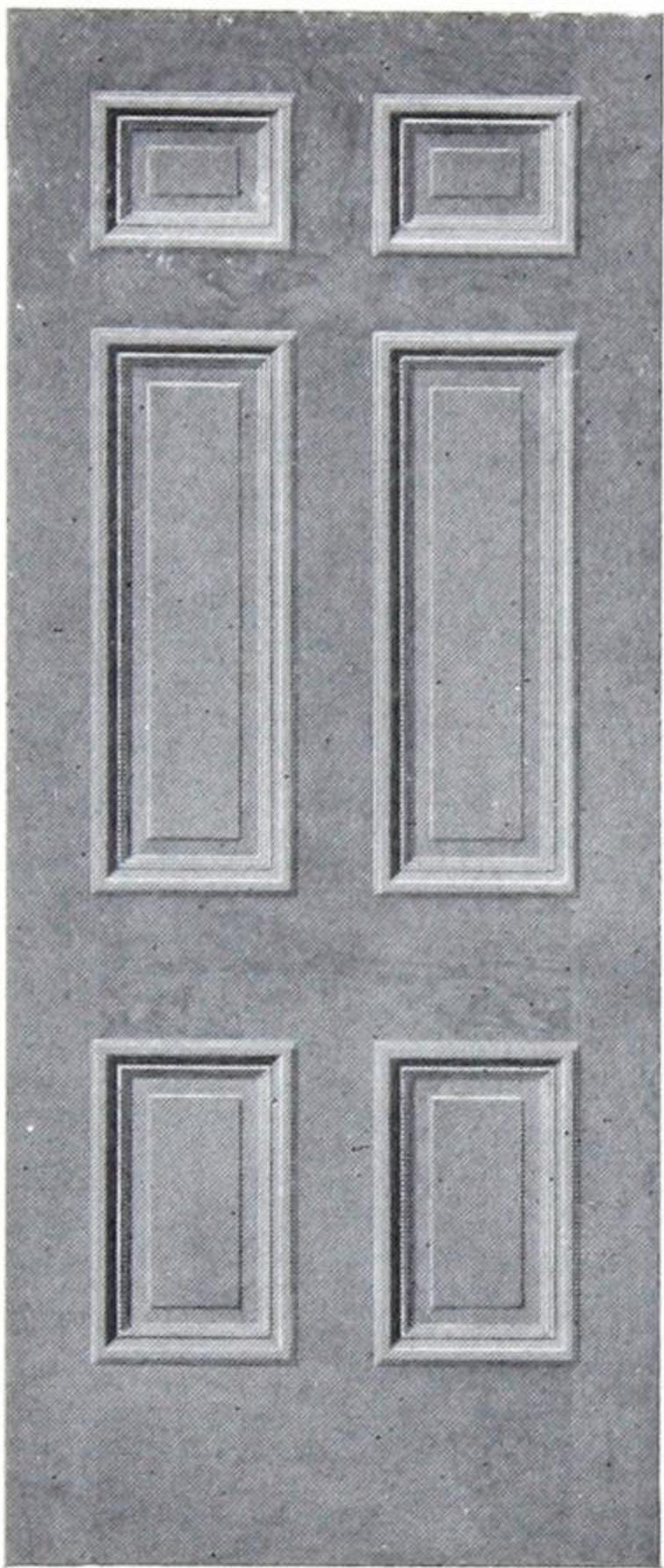
DOORS

TRADE
MARK



361

Stiles, 5".
Cross Rail, 5".
Bottom Rail, 11½".
Planted Mould at Panels.

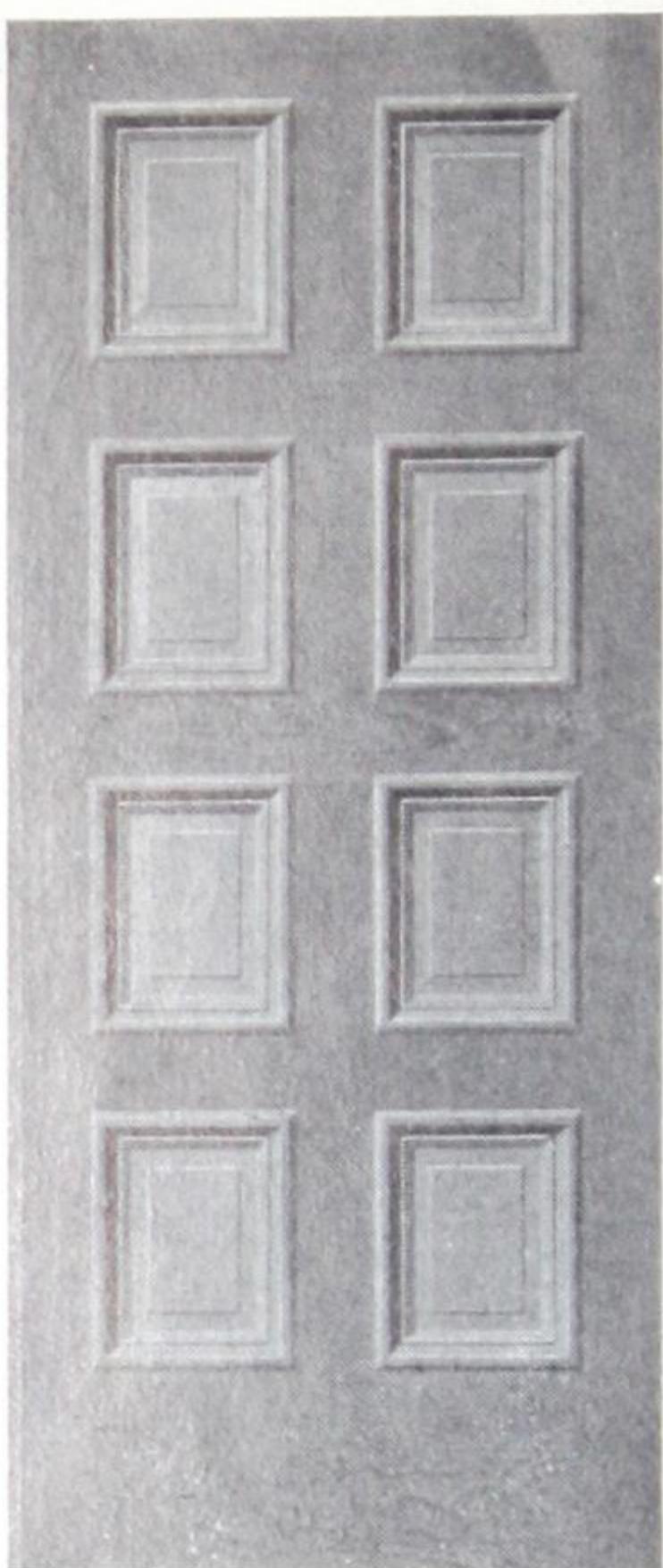


364

Stiles, 5".
Lock Rail, 7½".
Bottom Rail, 11½".
Planted Mould at Panels.

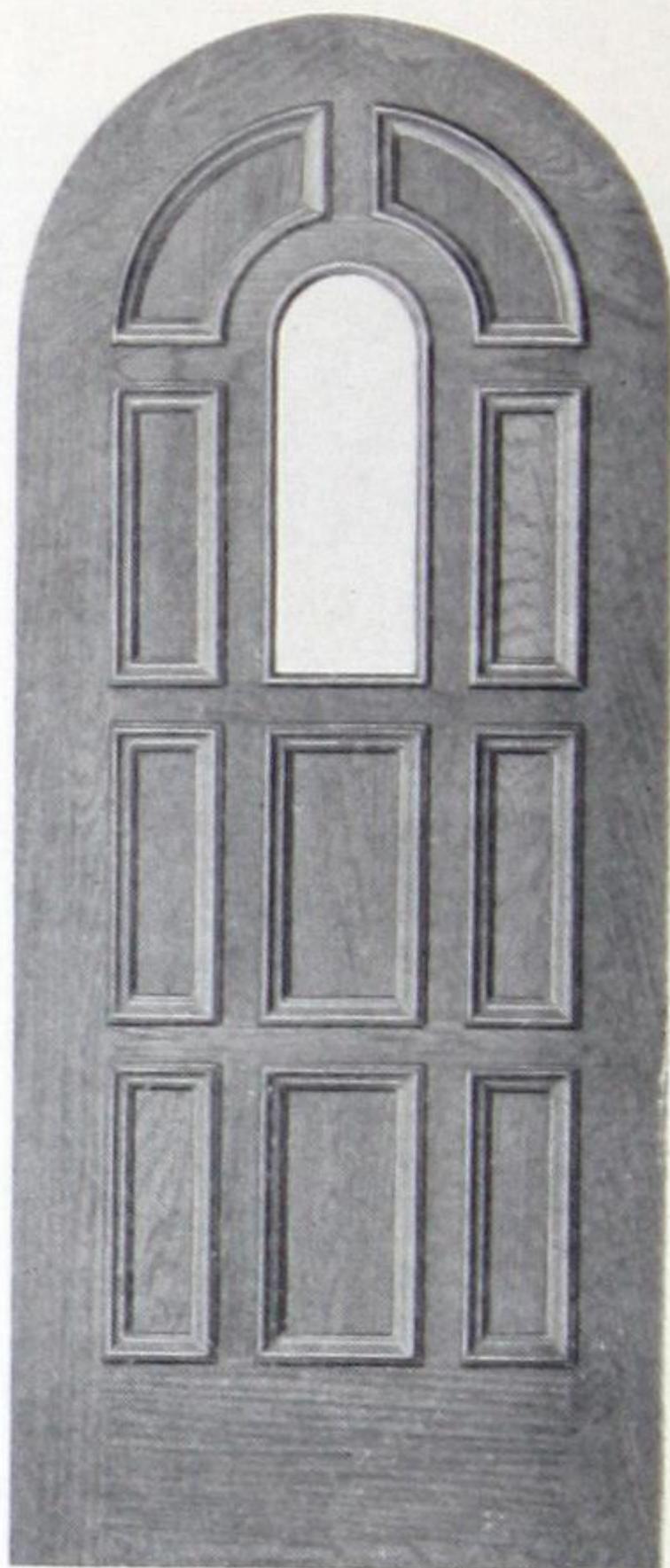
CANADIAN MADE

DOORS



380

Stiles, 5".
Cross Rails, 5".
Bottom Rail, $11\frac{1}{2}$ ".
Raised Panels.
Planted Mould at Panels.



381

Stiles, 5".
Cross Rails, 5".
Bottom Rail, $11\frac{1}{2}$ ".
Flat Panels.
Planted Mould at Panels.

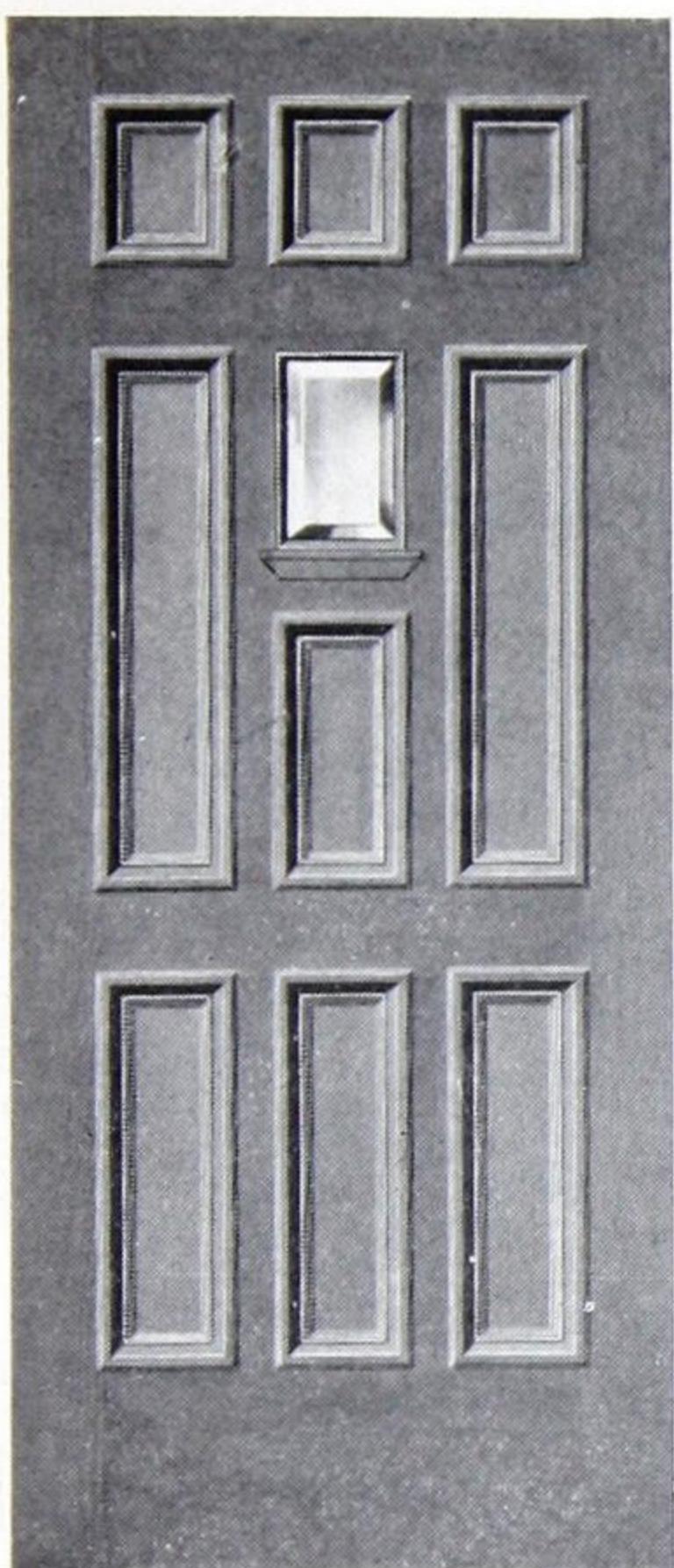
GARDINER BUILT



DOORS

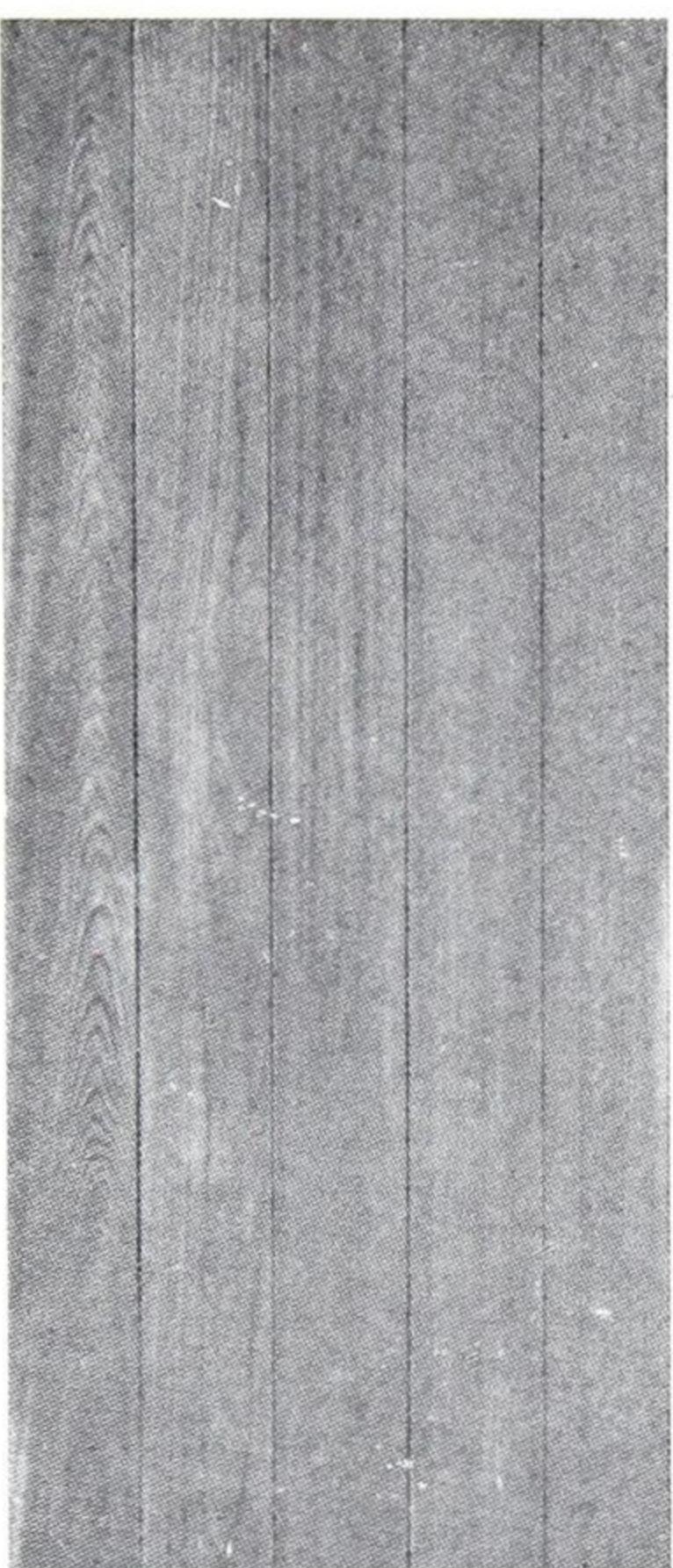


TRADE
MARK



391

Stiles.
Cross rails.
Bottom Rails.
Flat Panels.
Planted Mould at Panels.

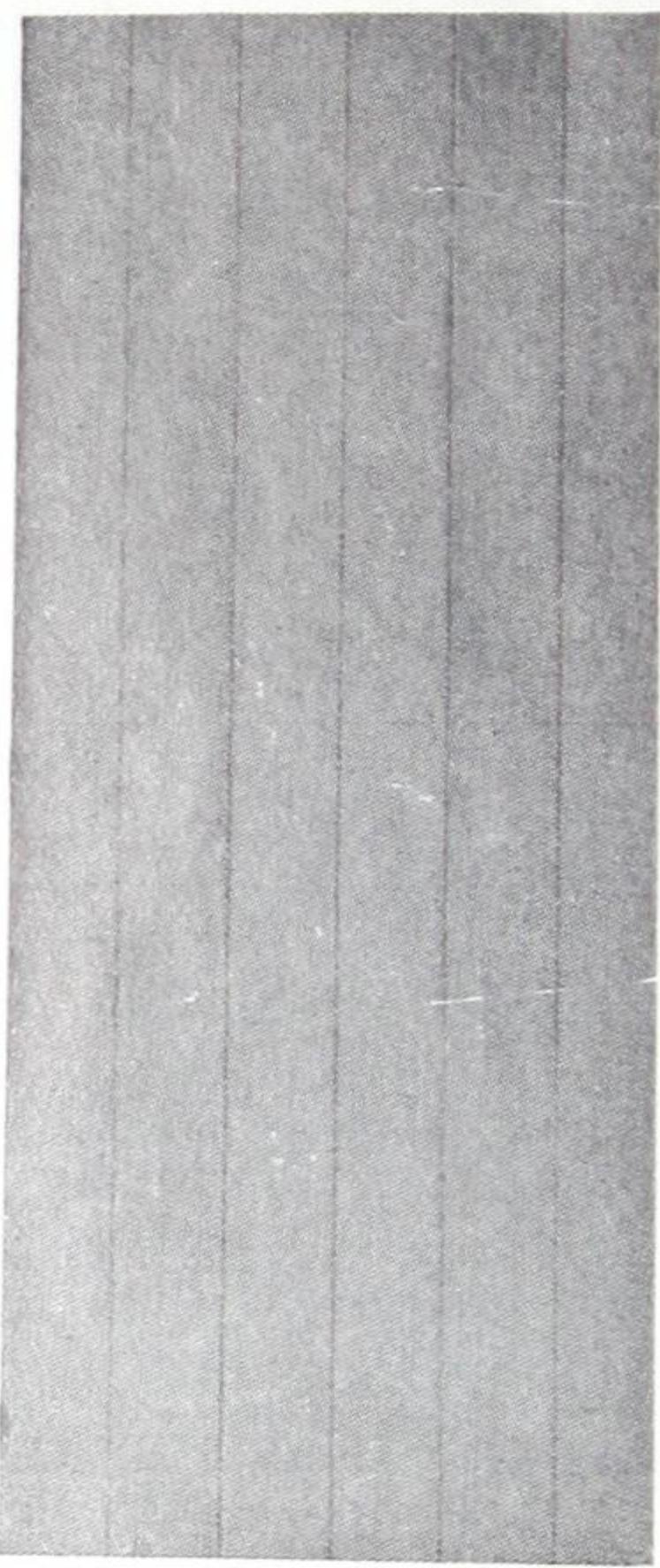


405

Solid Construction.
5 Plank Type.
Substantially Built.

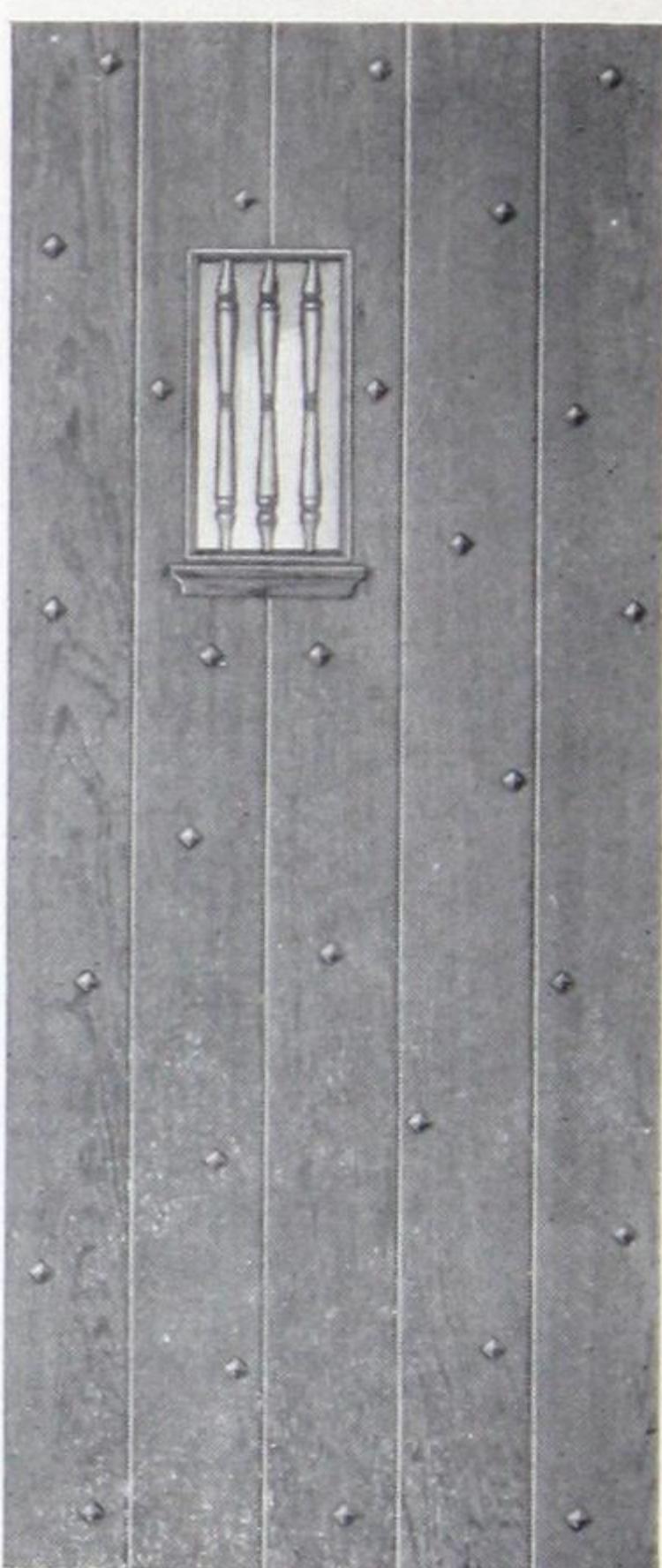
C A N A D I A N M A D E

DOORS



406

Solid Construction.
6 Plank Type.
Well Built.



410

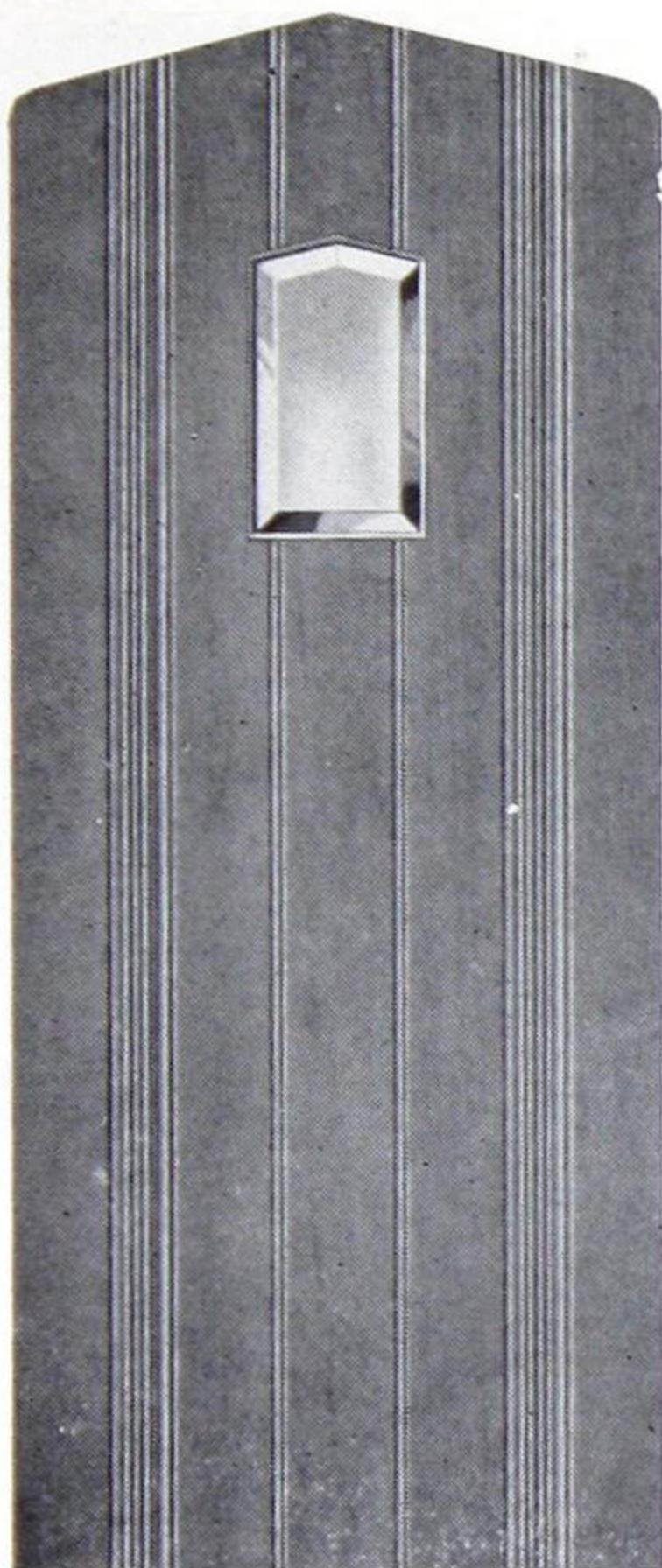
Solid Construction.
5 Plank Type.
Well Built.

GARDINER BUILT

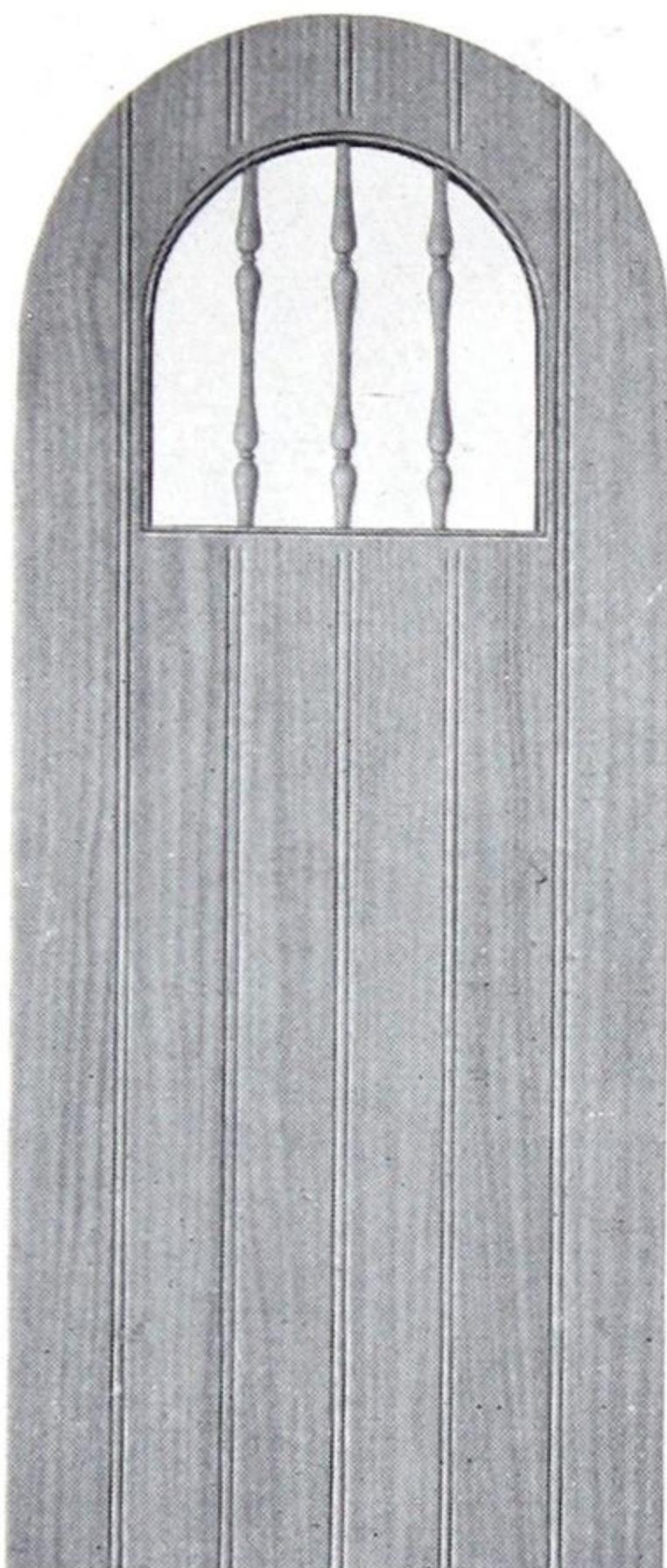


DOORS

TRADE
MARK



412

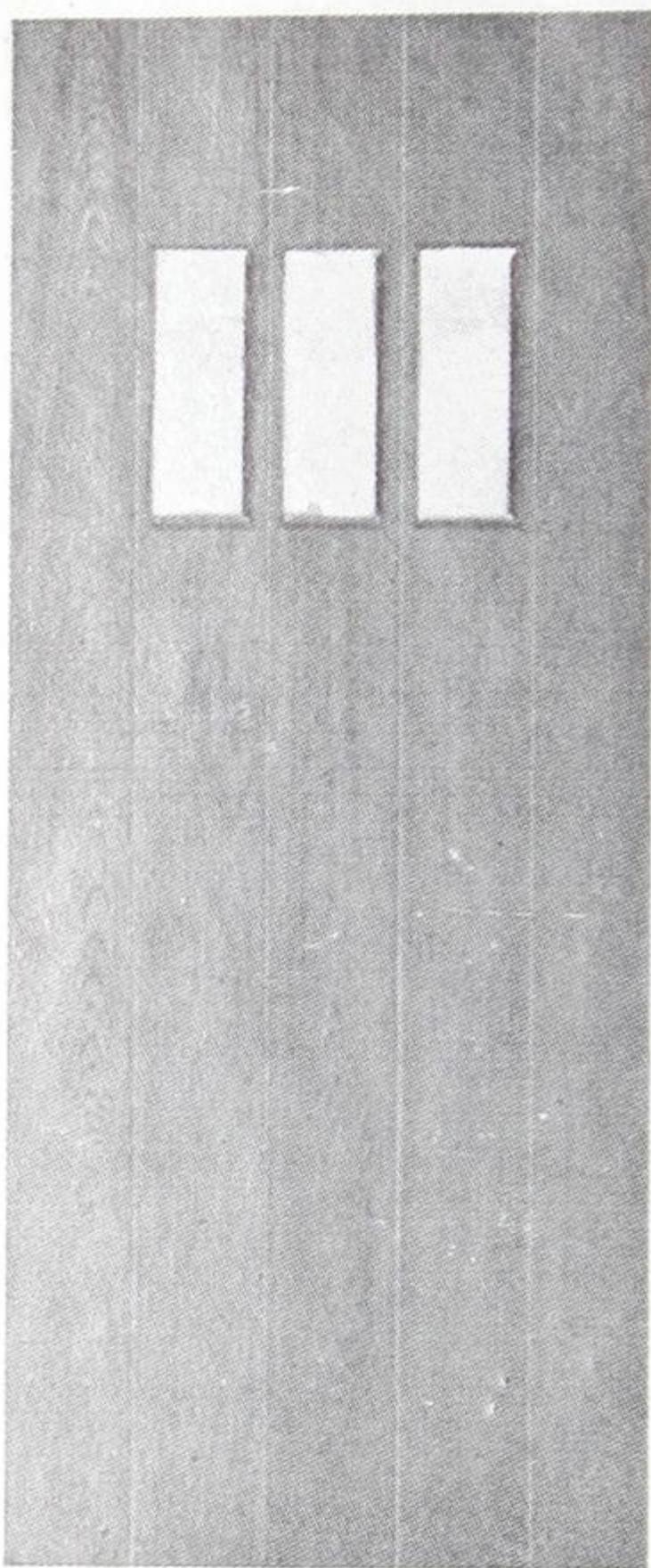


414

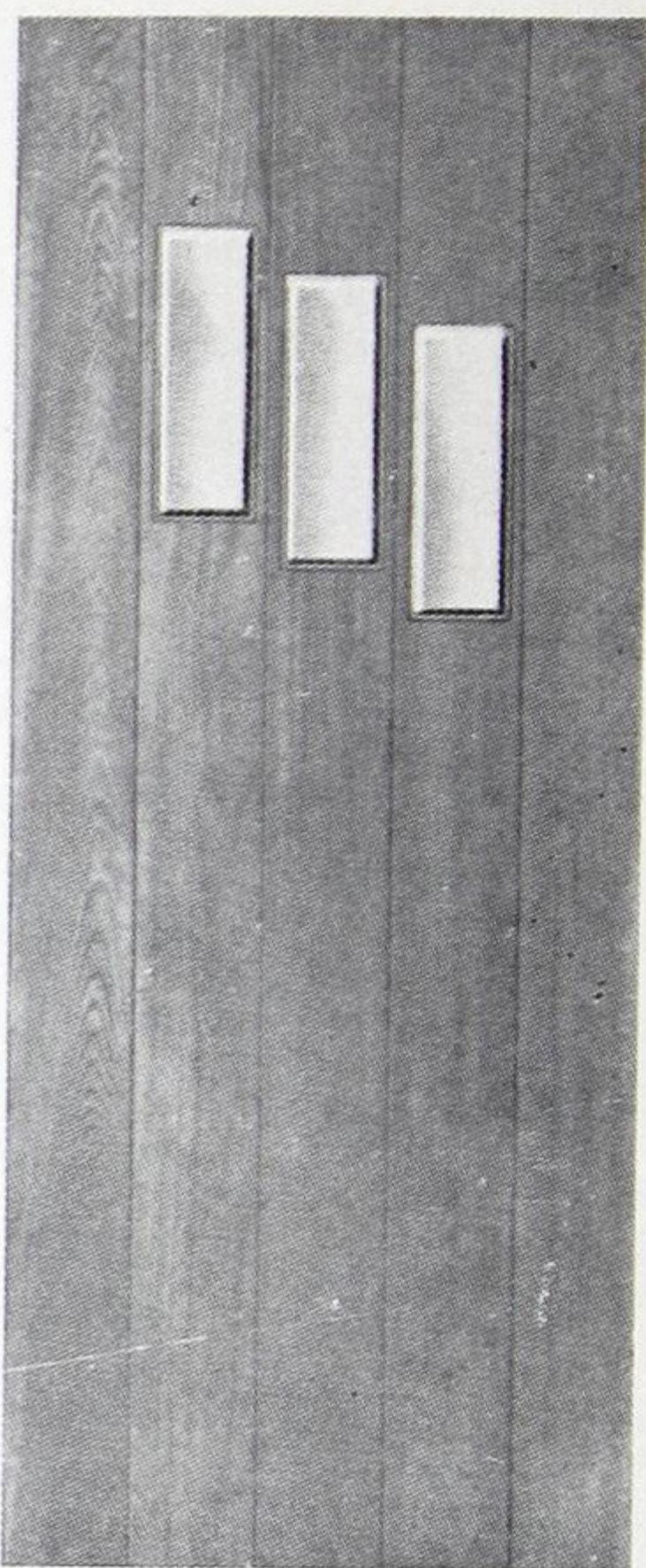
Solid Plank Construction

CANADIAN MADE

DOORS



430



434

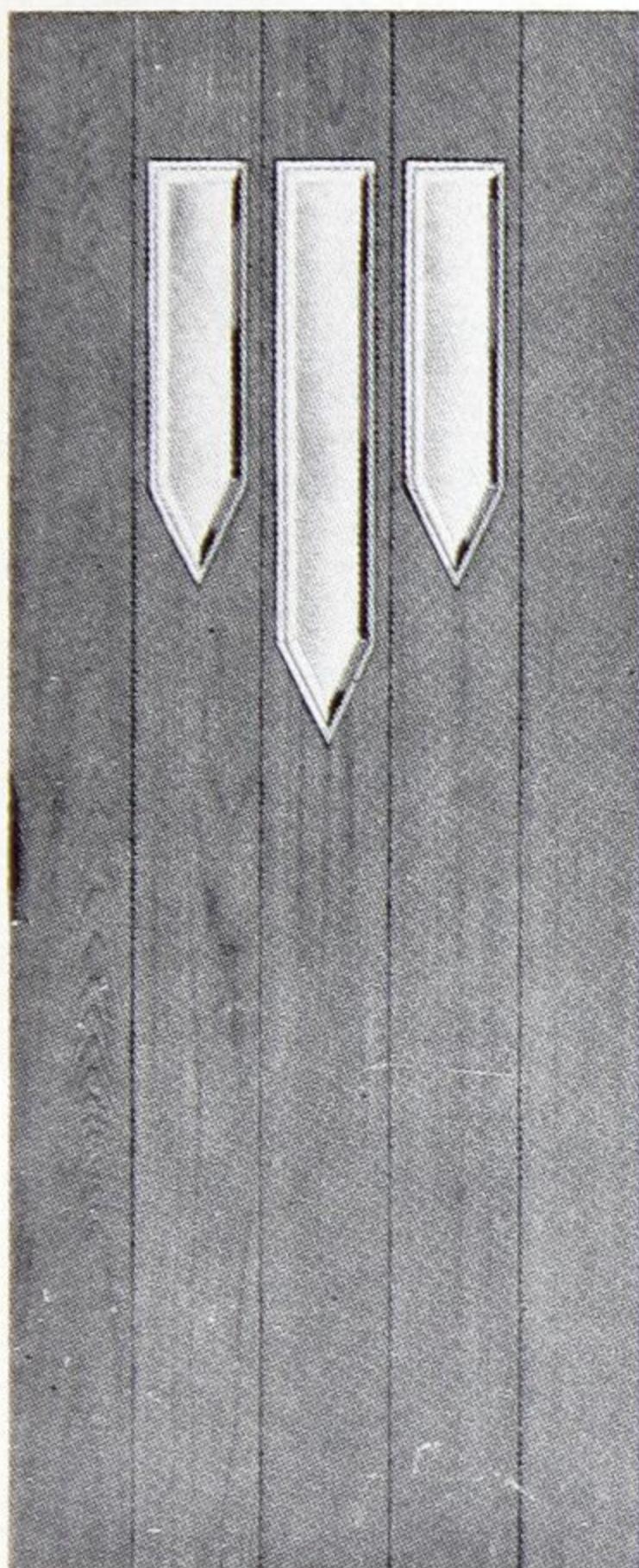
Solid Plank Construction.

GARDINER BUILT

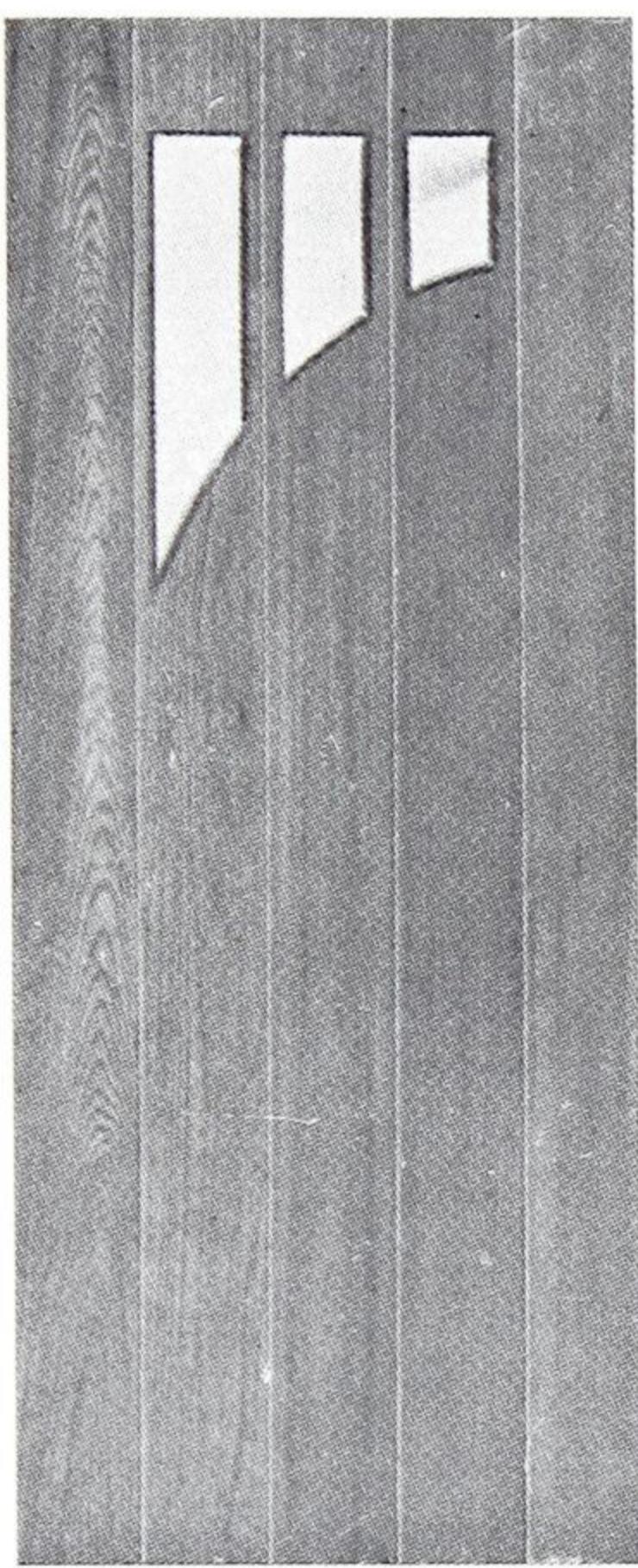


DOORS

TRADE
MARK



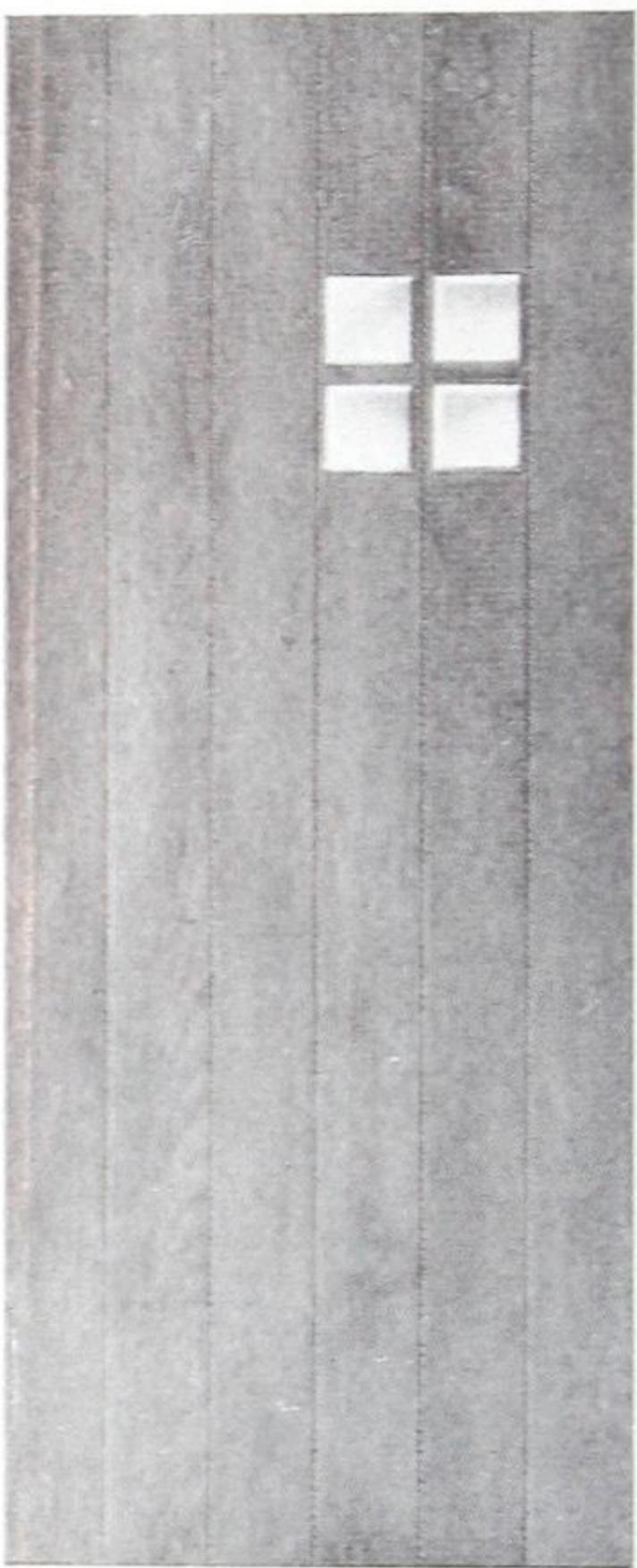
436



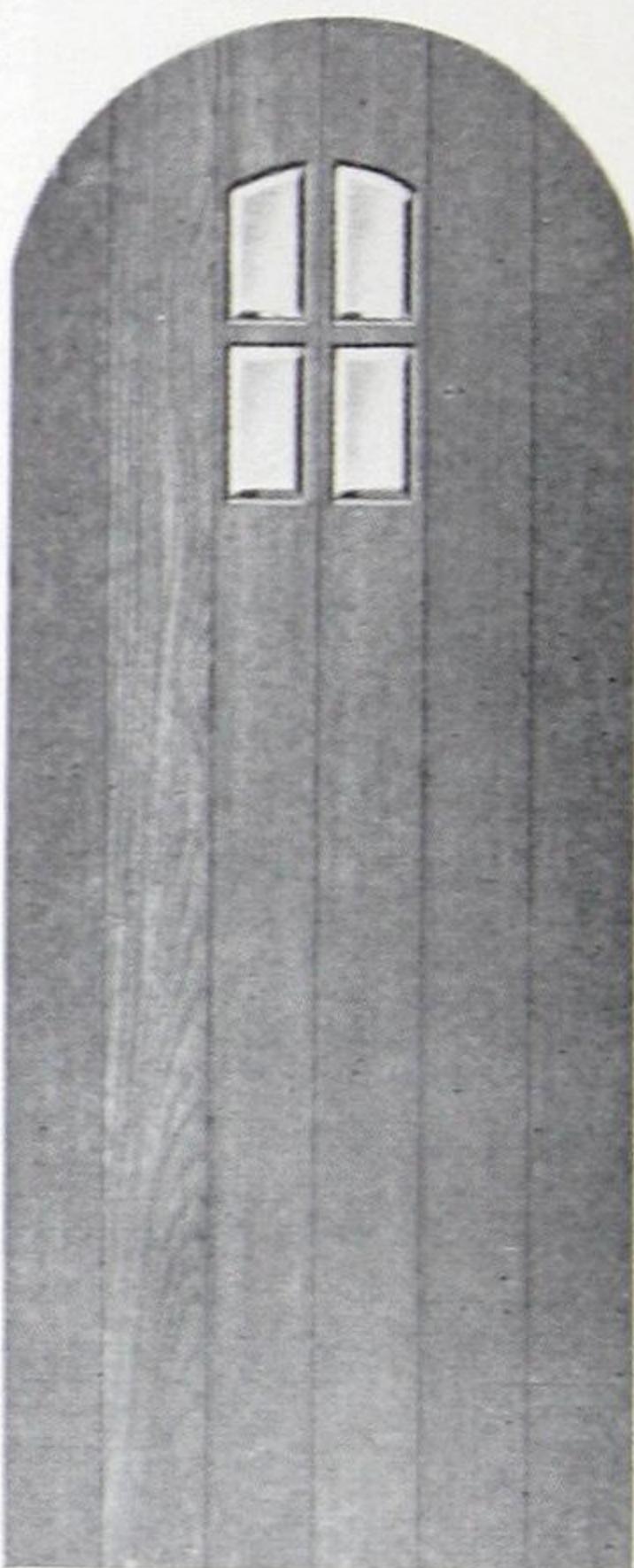
437

Solid Plank Construction.

C A N A D I A N M A D E



440



445

Solid Plank Construction.

GARDINER BUILT

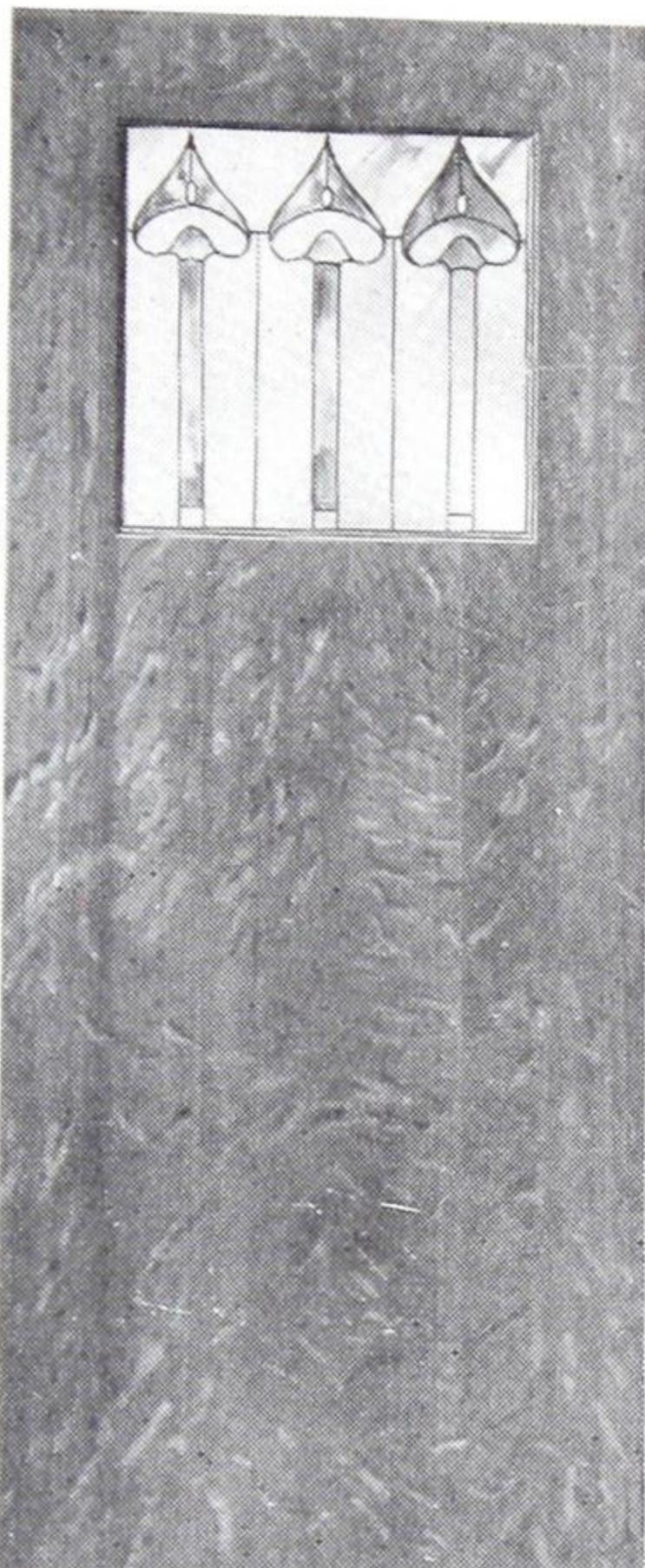


DOORS

TRADE
MARK



500

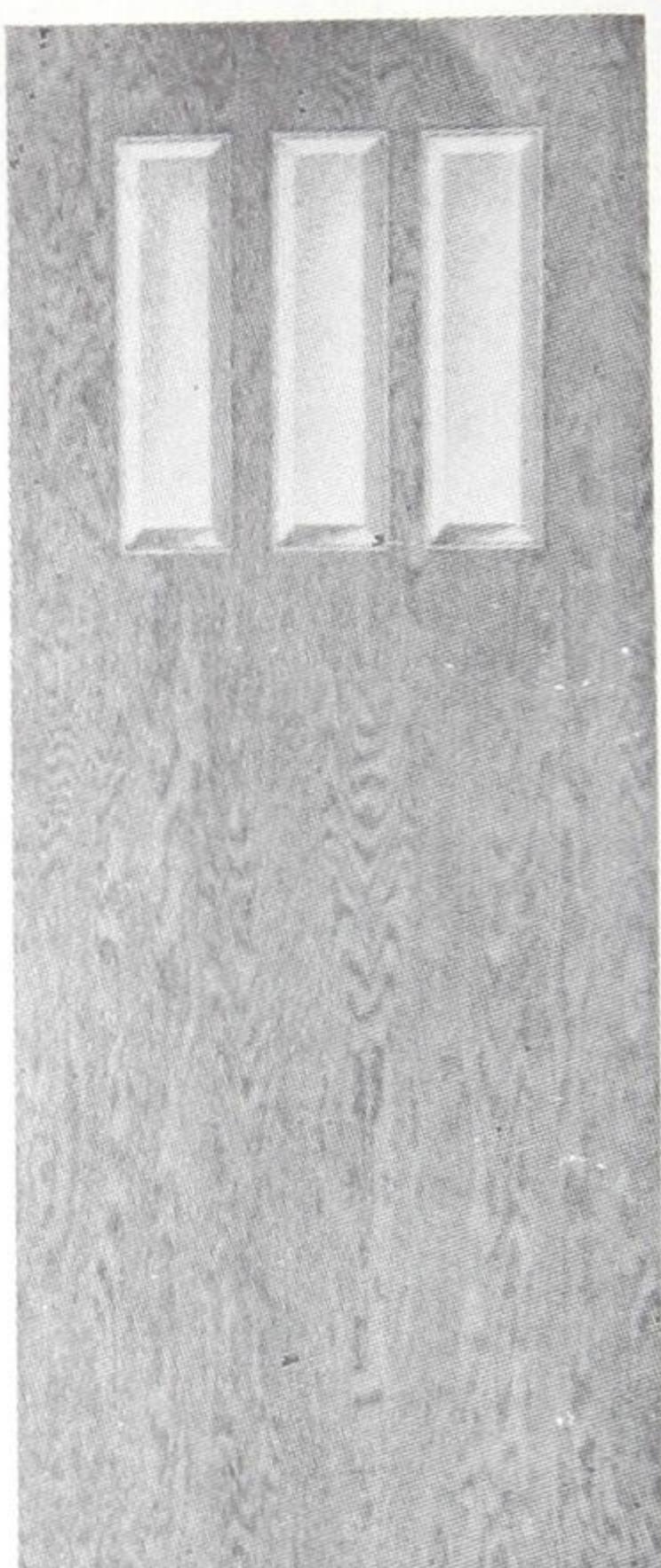


510

Size of Door	Thickness	Size of Door	Size of Light
2- 8 x 6- 8	1 3/4	2- 8 x 6- 8	20 x 20
2-10 x 6-10	1 3/4	2-10 x 6-10	22 x 22
3- 0 x 7- 0	1 3/4	3- 0 x 7- 0	24 x 24

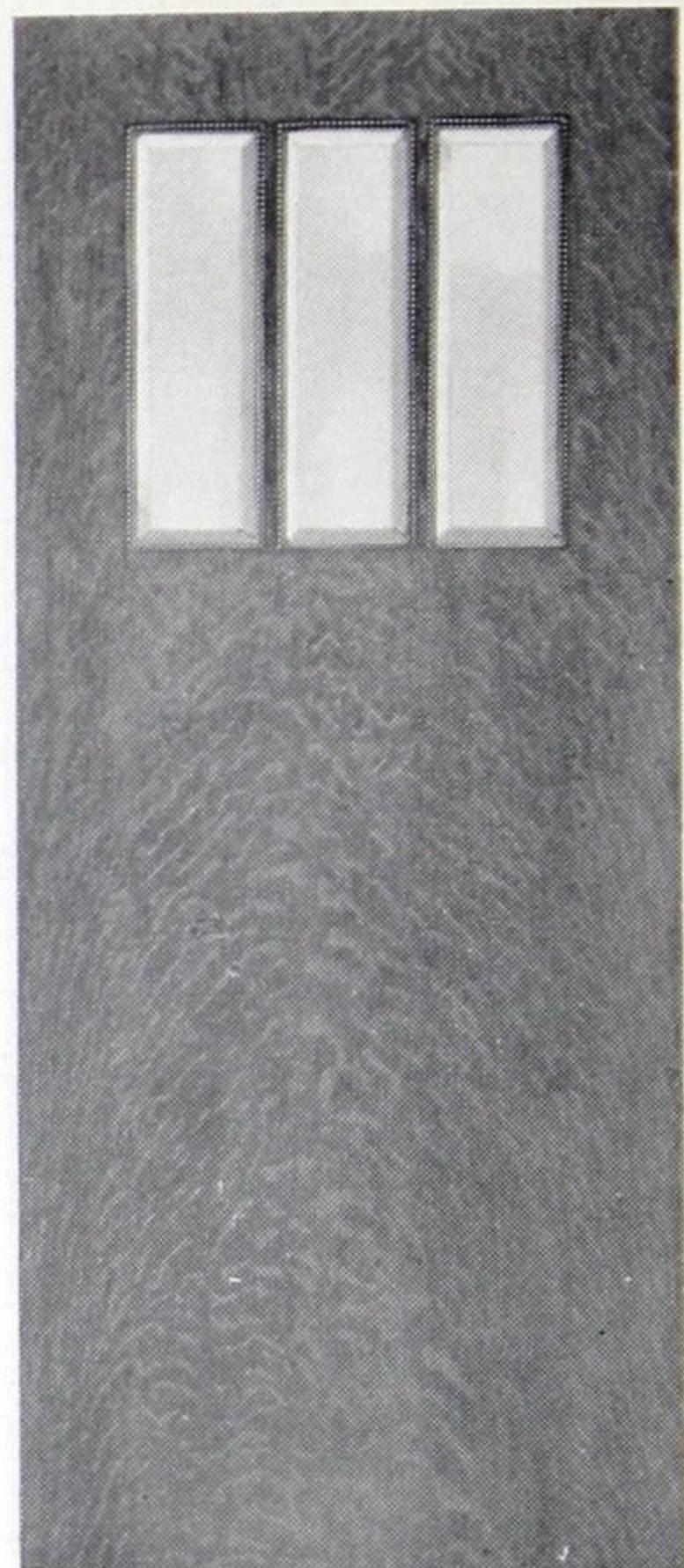
Veneered Slab Doors.

C A N A D I A N M A D E

DOORS

530

Design 540 (4 vert. lts.)



531

Design 541 (4 vert. lts.)

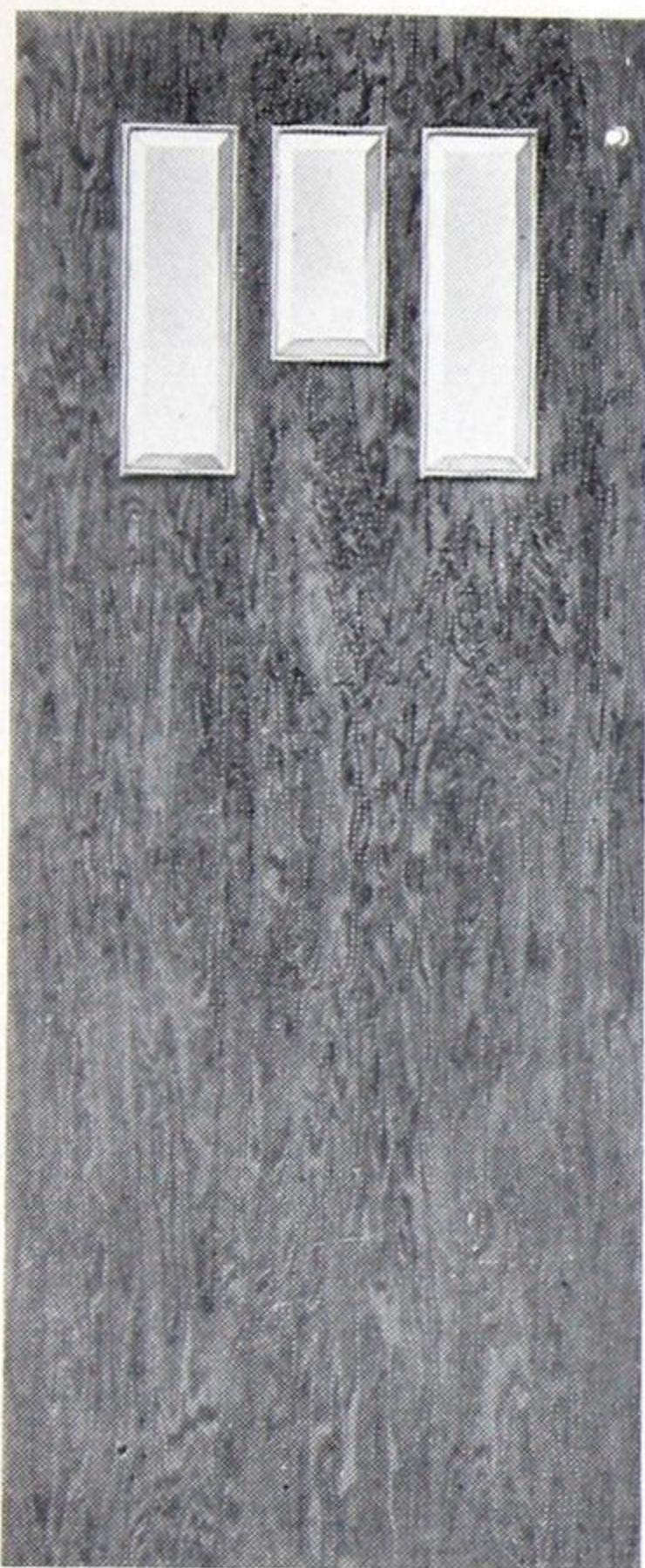
Size of Door	Size of Light	Size of Door	Size of Light
2- 8 x 6- 8	5 $\frac{9}{16}$ x 13 $\frac{7}{8}$	2- 8 x 6- 8	6 $\frac{1}{8}$ x 20
2-10 x 6-10	6 $\frac{3}{16}$ x 15 $\frac{7}{8}$	2-10 x 6-10	6 $\frac{3}{4}$ x 22
3- 0 x 7- 0	6 $\frac{15}{16}$ x 17 $\frac{7}{8}$	3- 0 x 7- 0	7 $\frac{1}{2}$ x 24

Veneered Slab Doors.

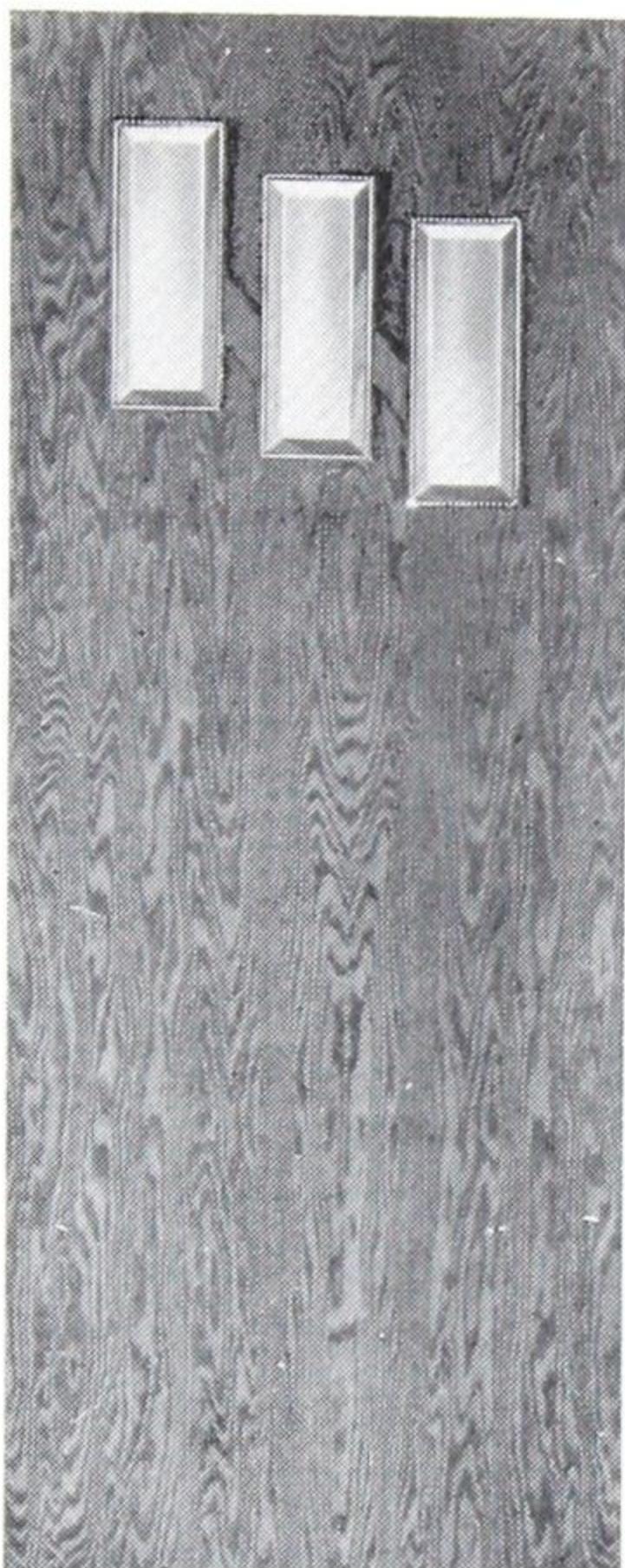
GARDINER BUILT



DOORS



532



534

Design 533 (short lts. at side, long lt. in centre)

Size of Door	Size of Lights	Size of Door	Size of Lights
2- 8 x 6- 8	2 lt., $5\frac{1}{4}$ x20—1 lt., $5\frac{1}{4}$ x14	2- 8 x 6- 8	$5\frac{1}{4}$ x 20
2-10 x 6-10	2 lt., $5\frac{7}{8}$ x20—1 lt., $5\frac{7}{8}$ x14	2-10 x 6-10	$5\frac{7}{8}$ x 20
3- 0 x 7- 0	2 lt., $6\frac{5}{8}$ x20—1 lt., $6\frac{5}{8}$ x14	3- 0 x 7- 0	$6\frac{5}{8}$ x 20

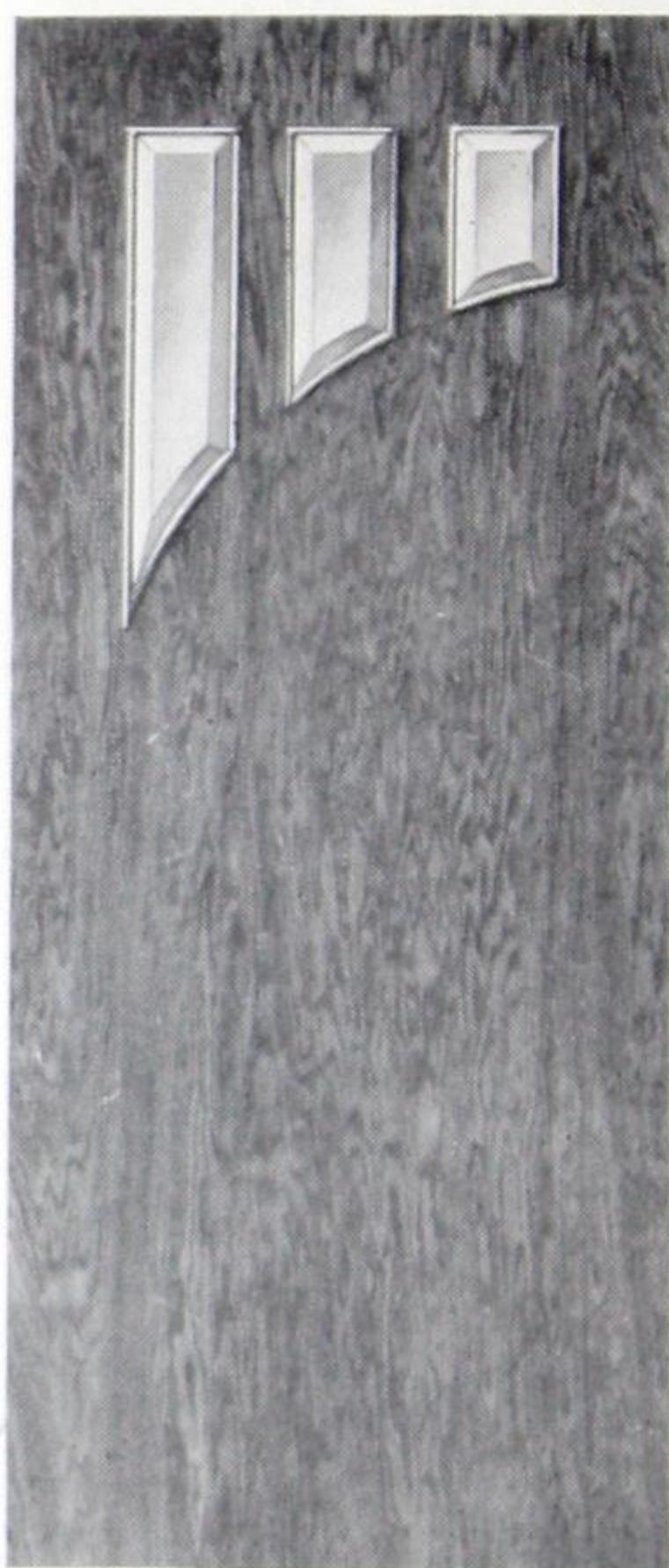
Veneered Slab Doors.

C A N A D I A N M A D E

DOORS



536



537

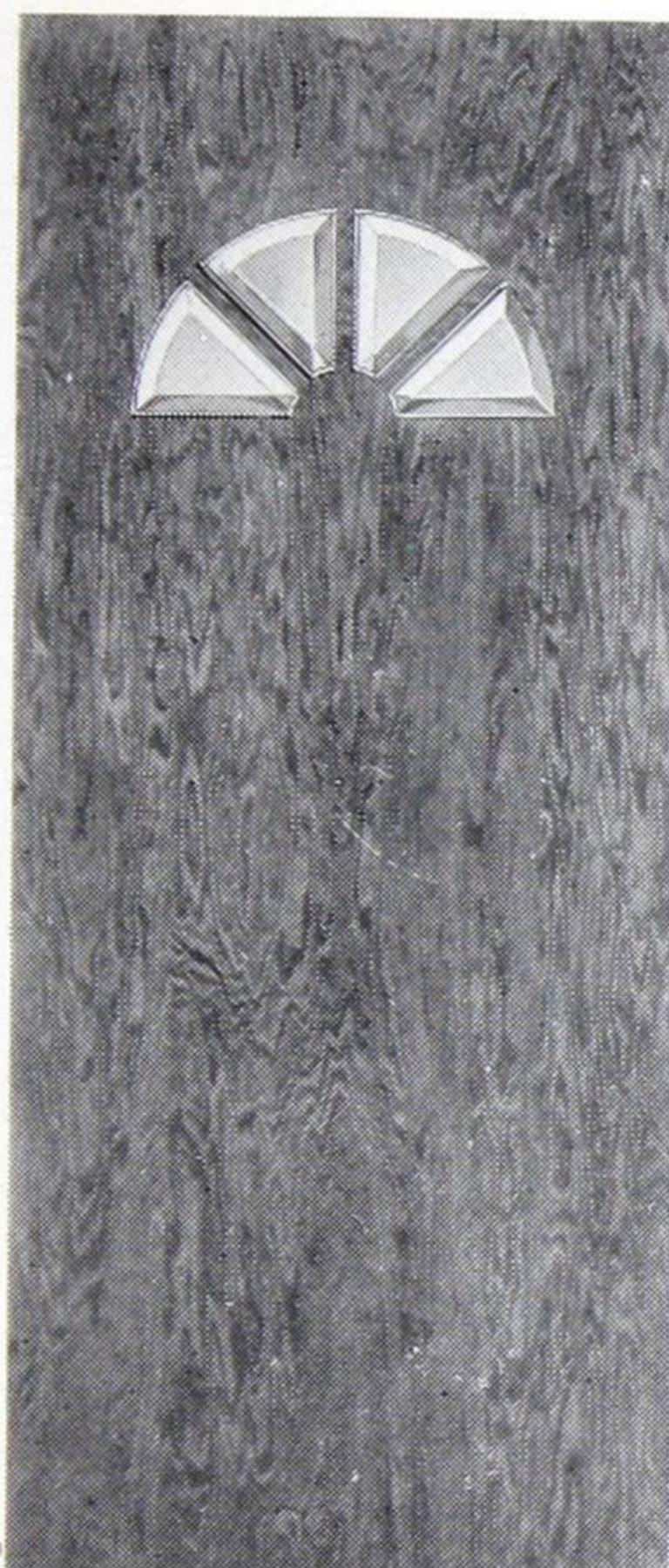
Veneered Slab Doors.

GARDINER BUILT



DOORS

TRADE
MARK



548



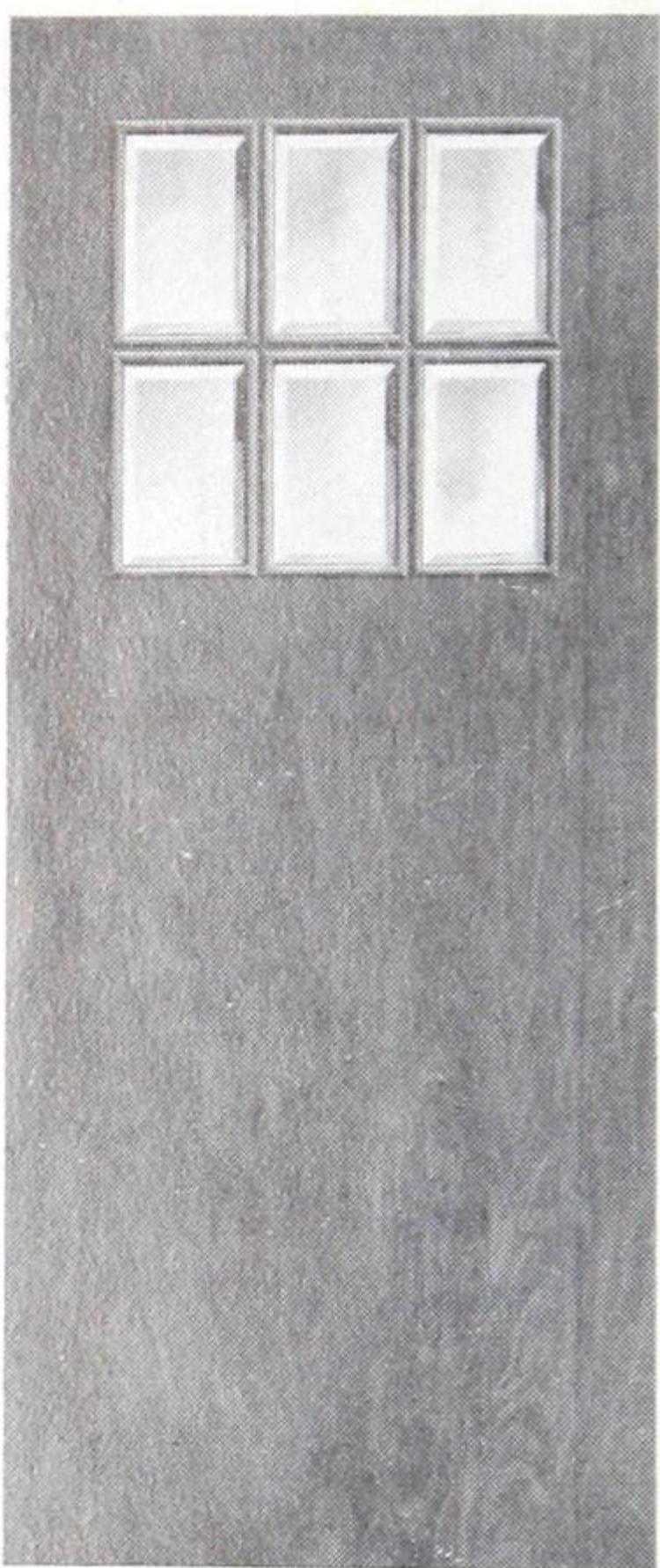
560

Veneered Slab Doors

Design 580 (8 lts.)
Design 590 (9 lts.)

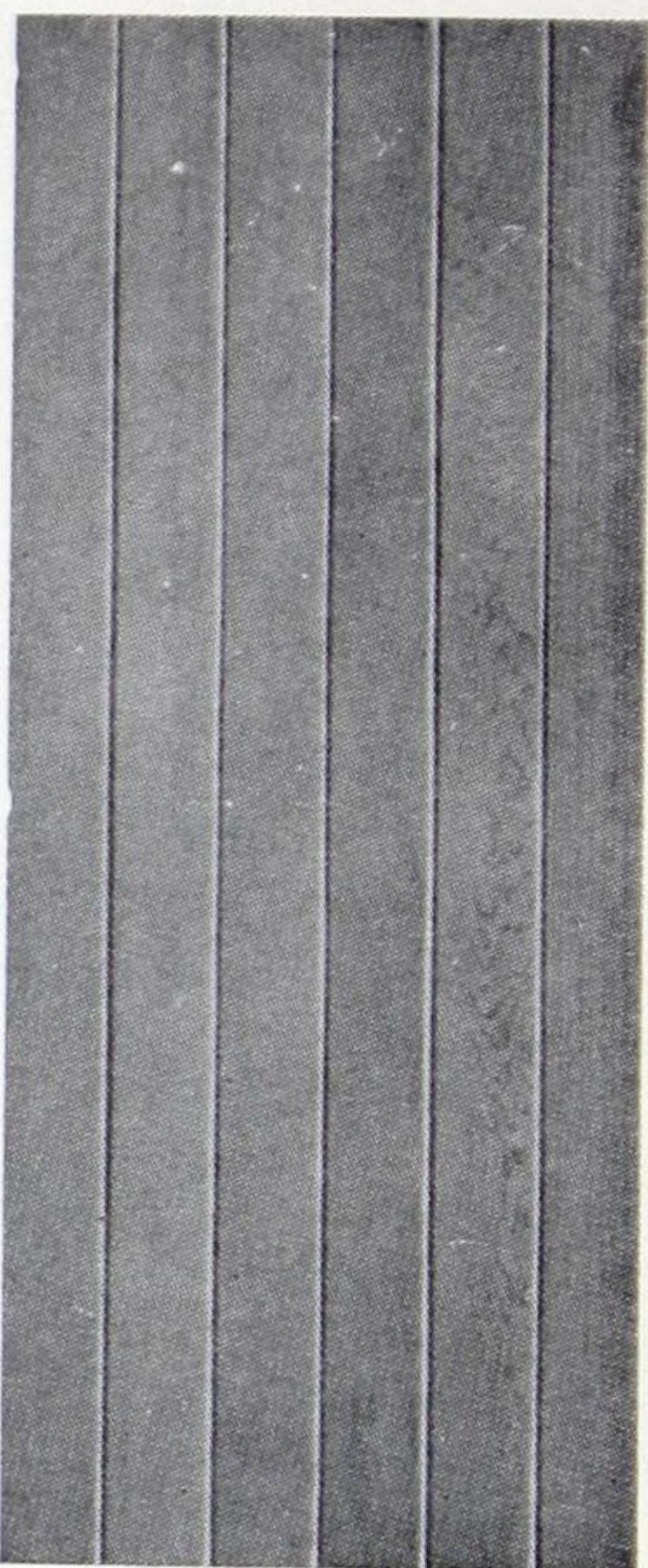
CANADIAN MADE

DOORS



561

Design 581 (8 lts.)
Design 591 (9 lts.)



606

Veneered Slab Doors.

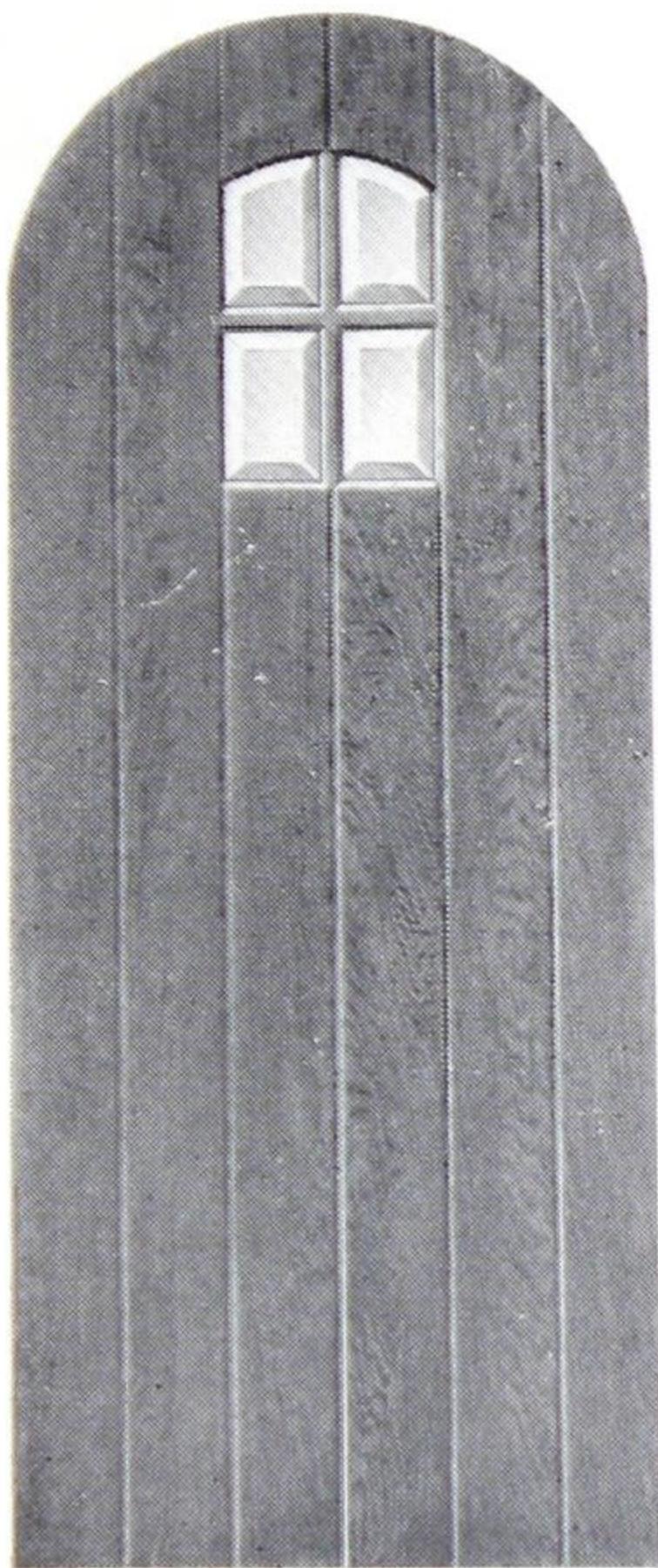
GARDINER BUILT



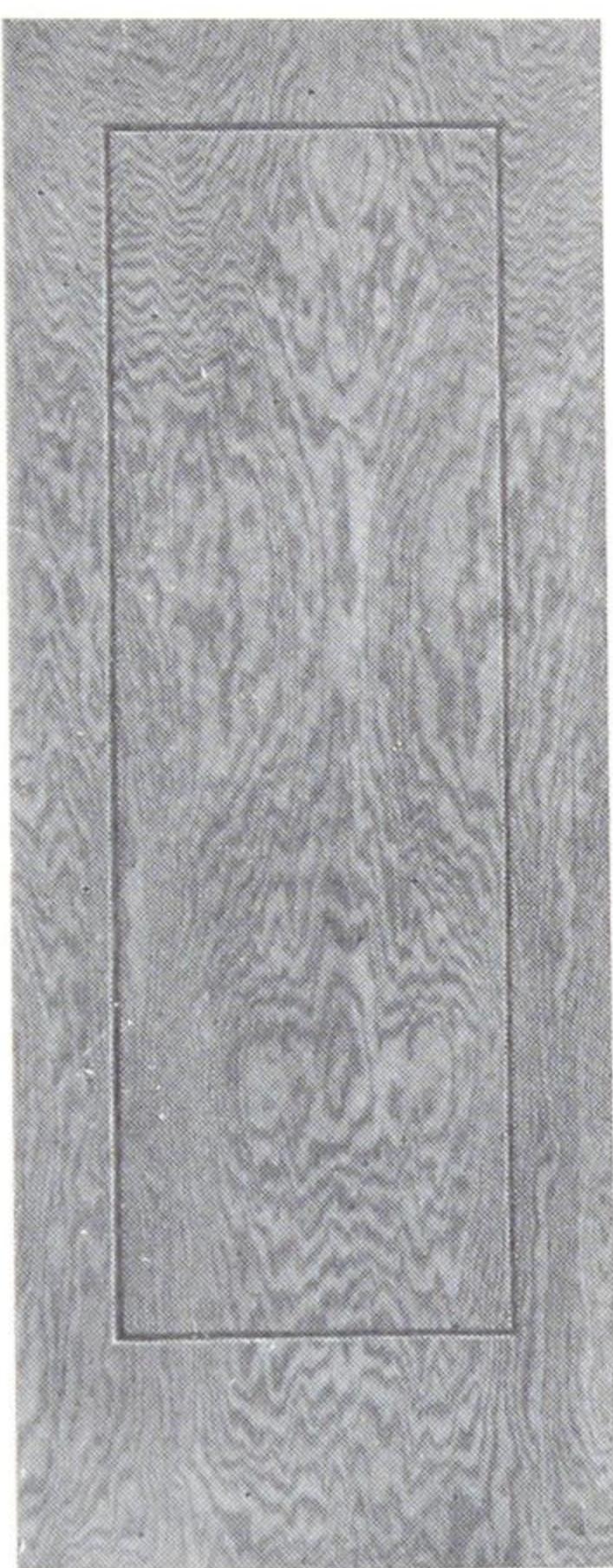
DOORS



TRADE
MARK



645



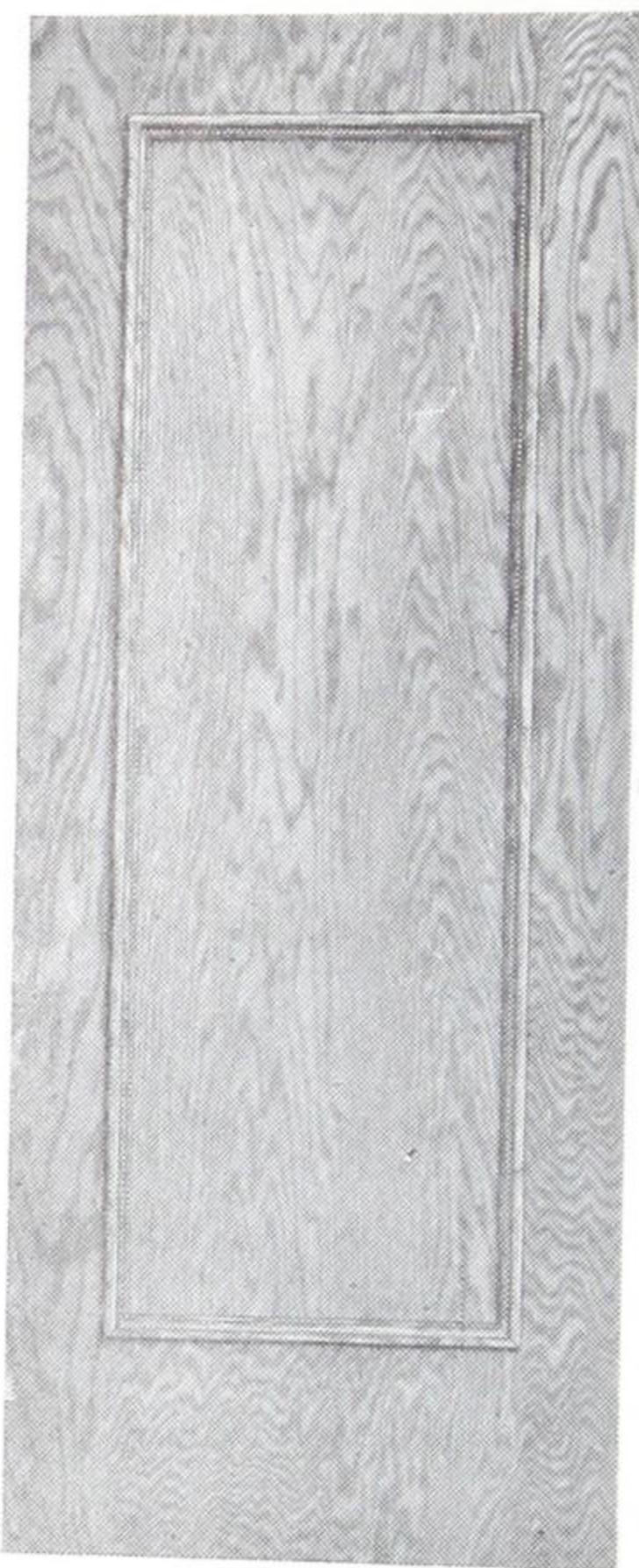
700

Veneered Slab Doors.

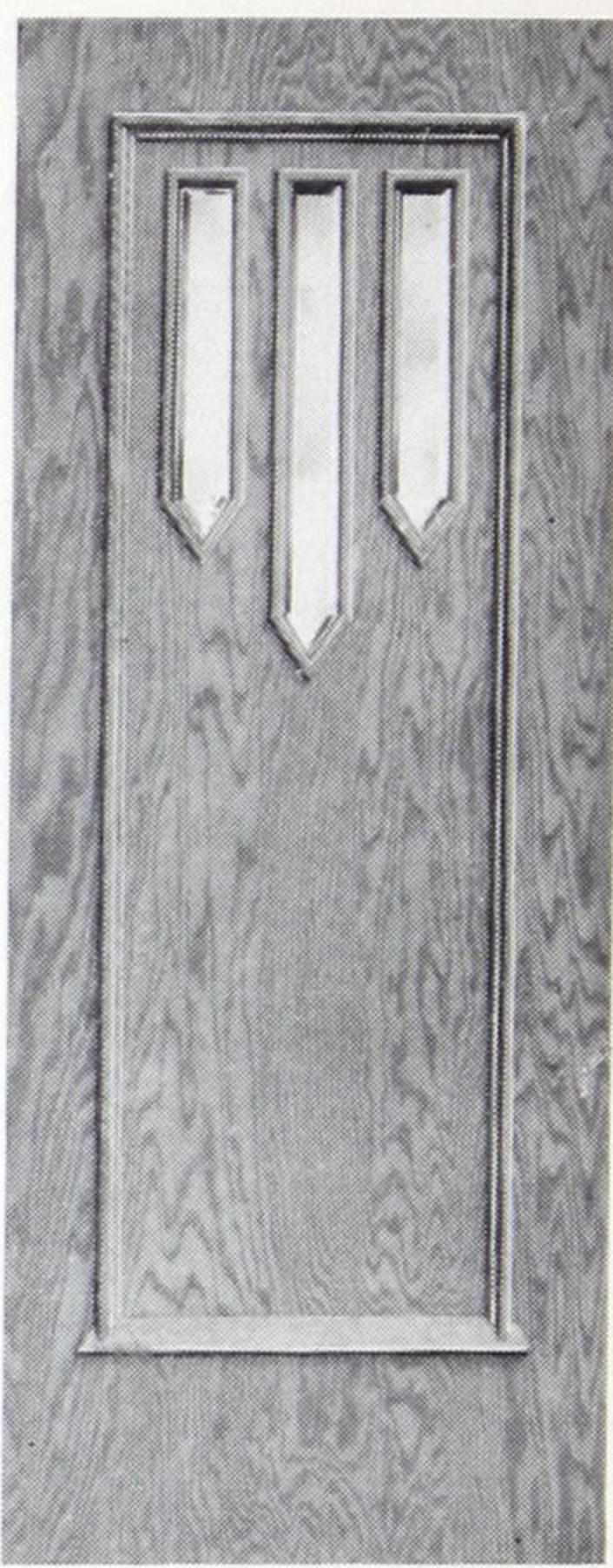
(Hollow Slab with Inlay.)

C A N A D I A N M A D E

DOORS



800



803

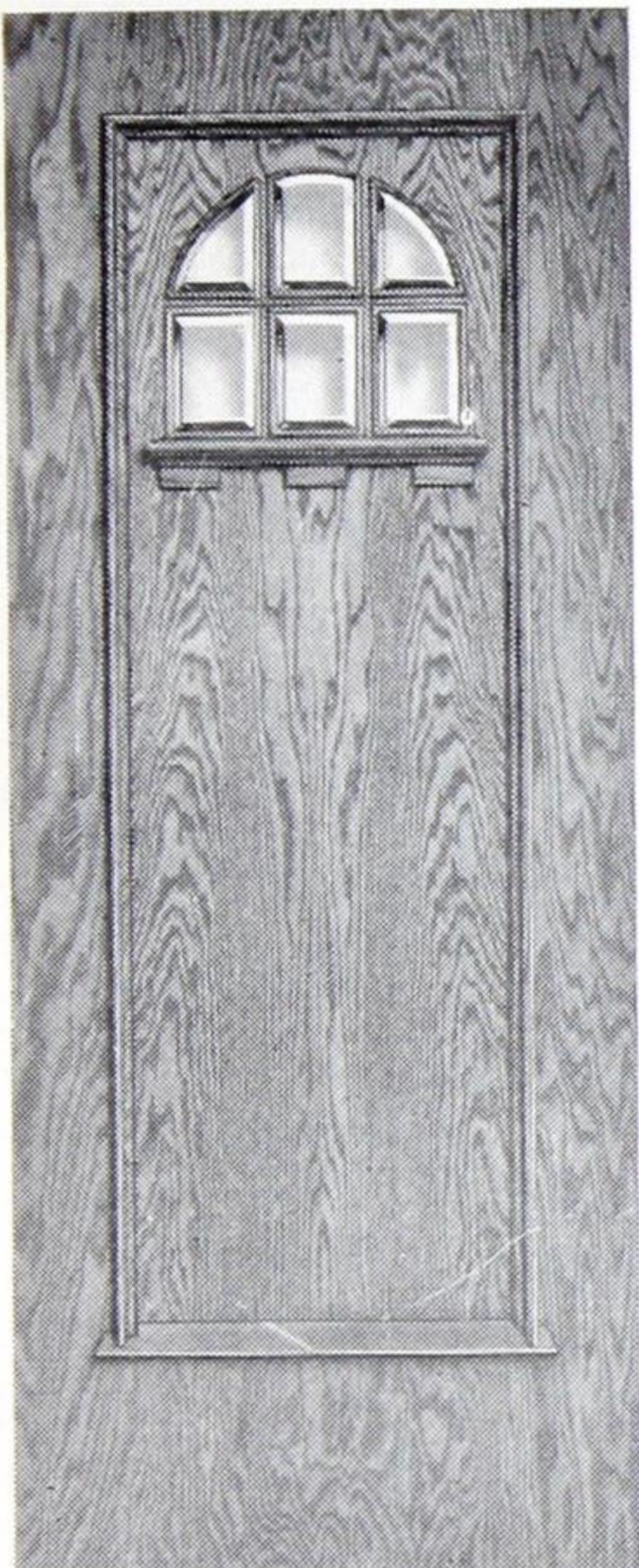
Hollow Panel—Front Designs.

GARDINER BUILT

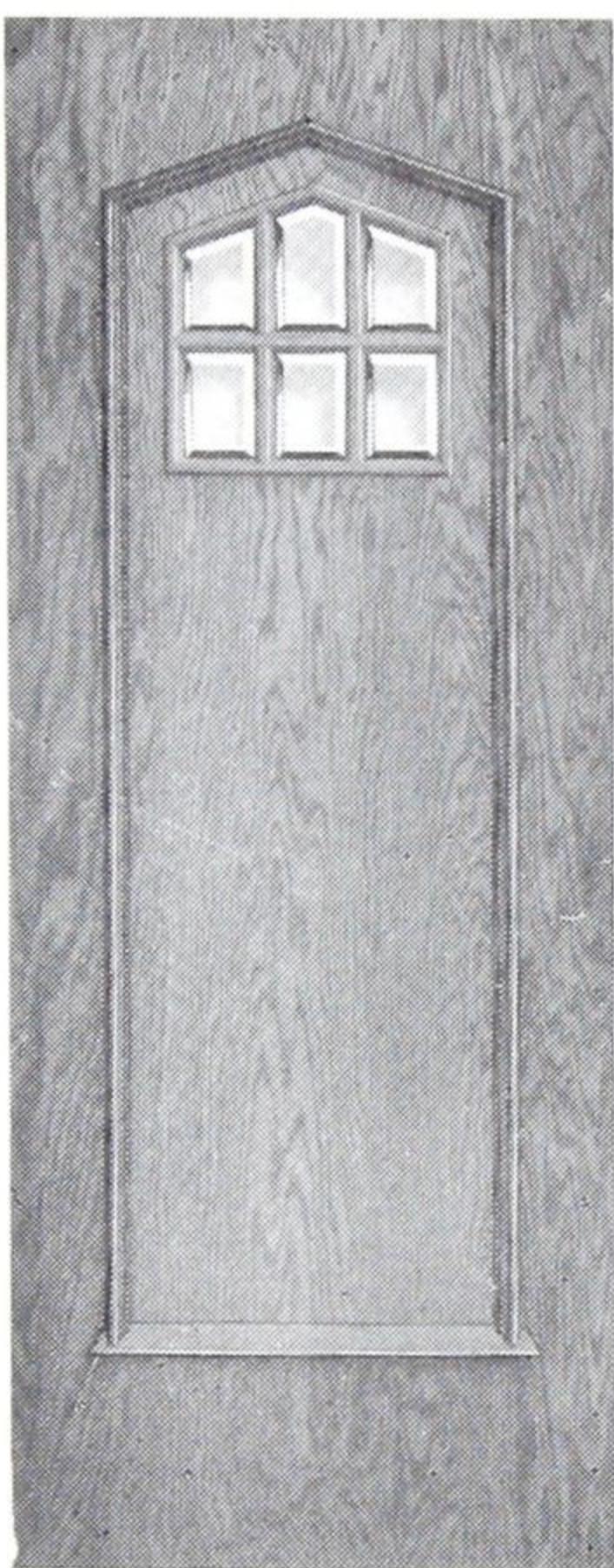


DOORS

TRADE
MARK



806

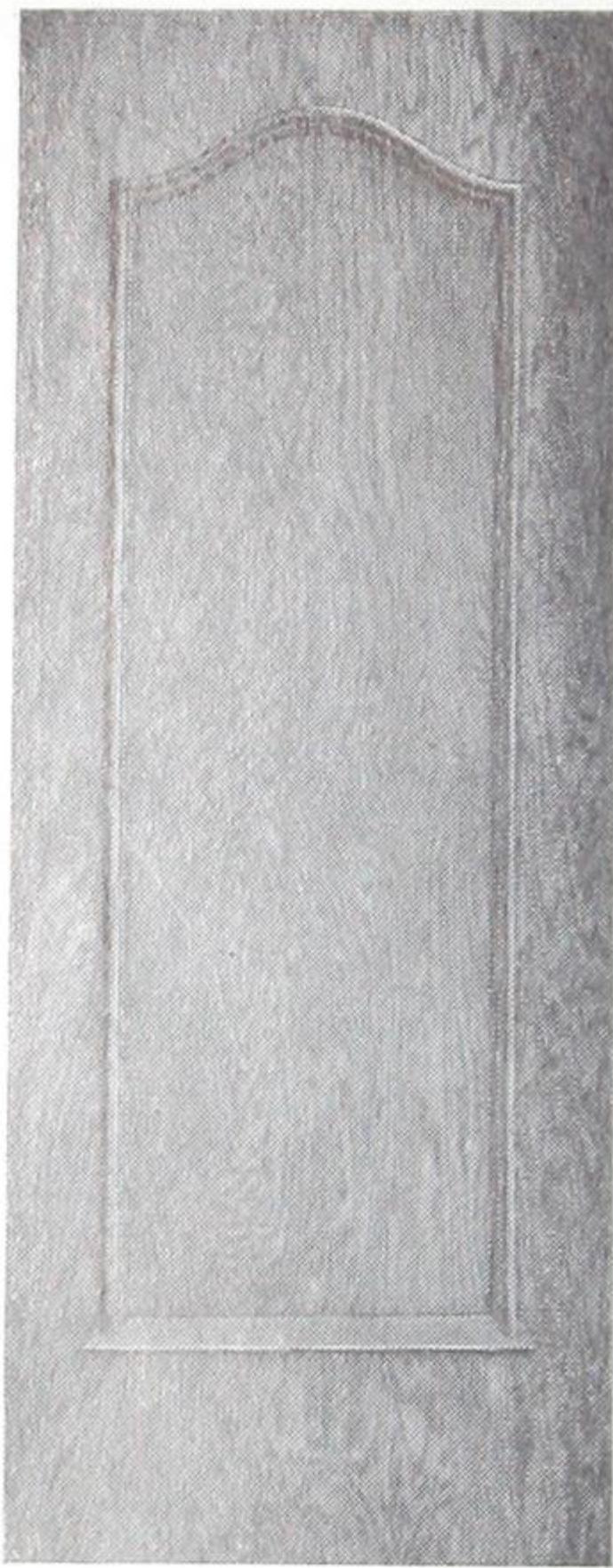


816

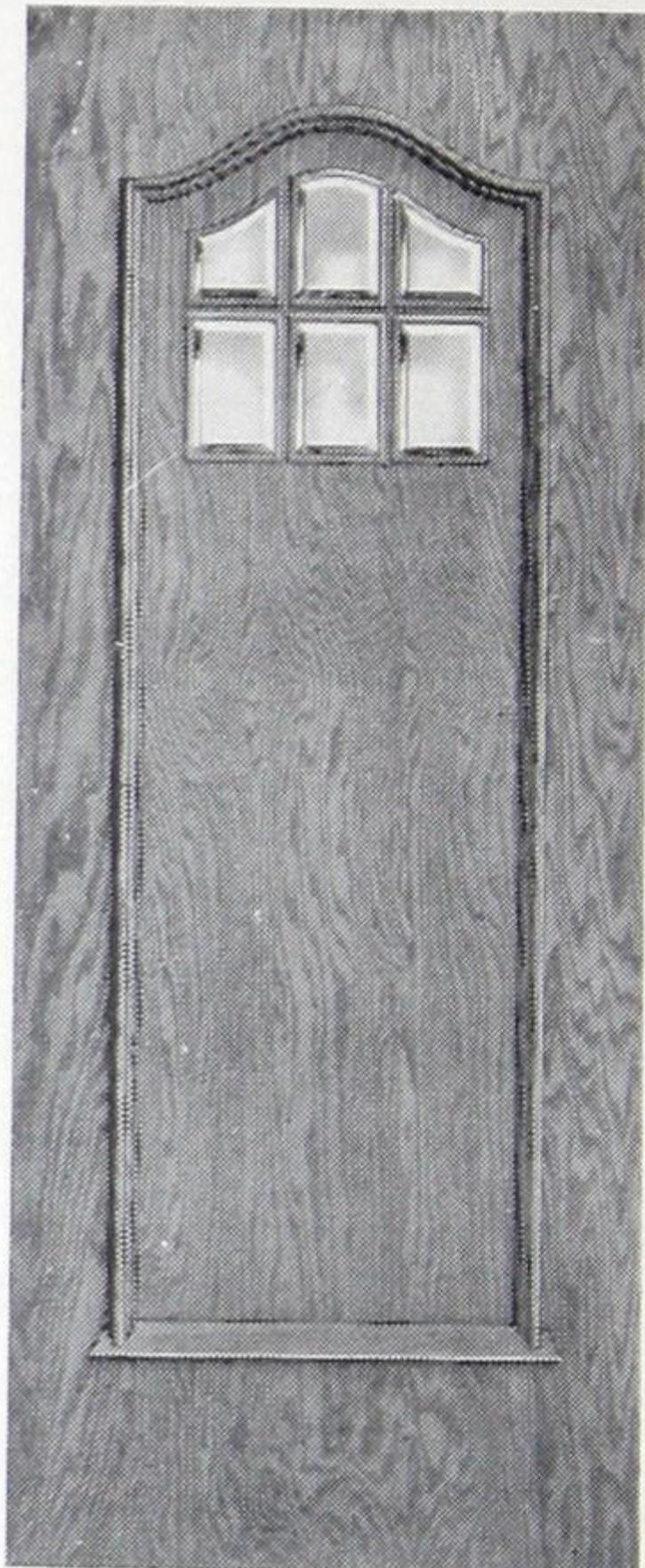
Hollow Panel—Front Designs.

CANADIAN MADE

DOORS



820



826

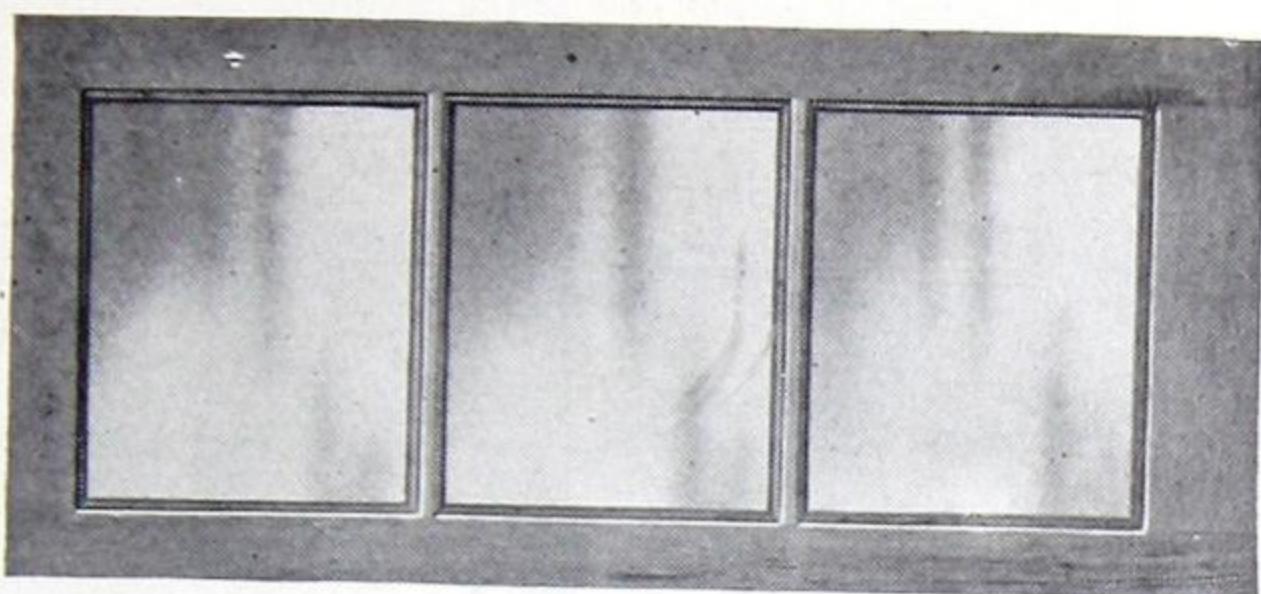
Hollow Panel—Front Designs.

G A R D I N E R B U I L T

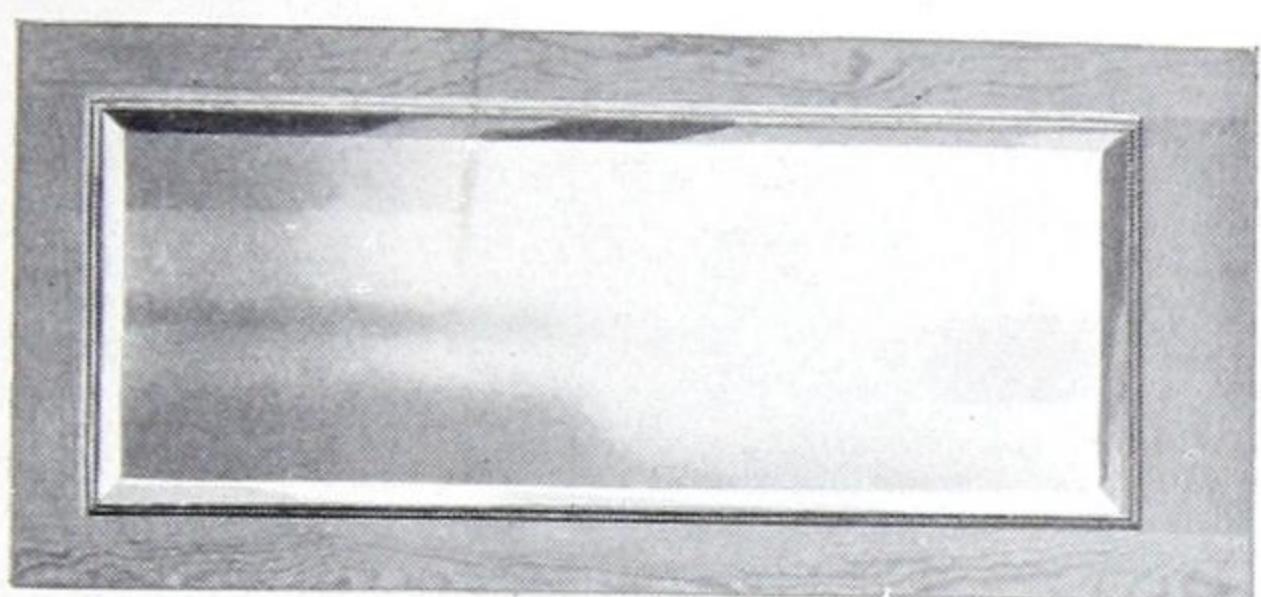


CUPBOARD DOORS

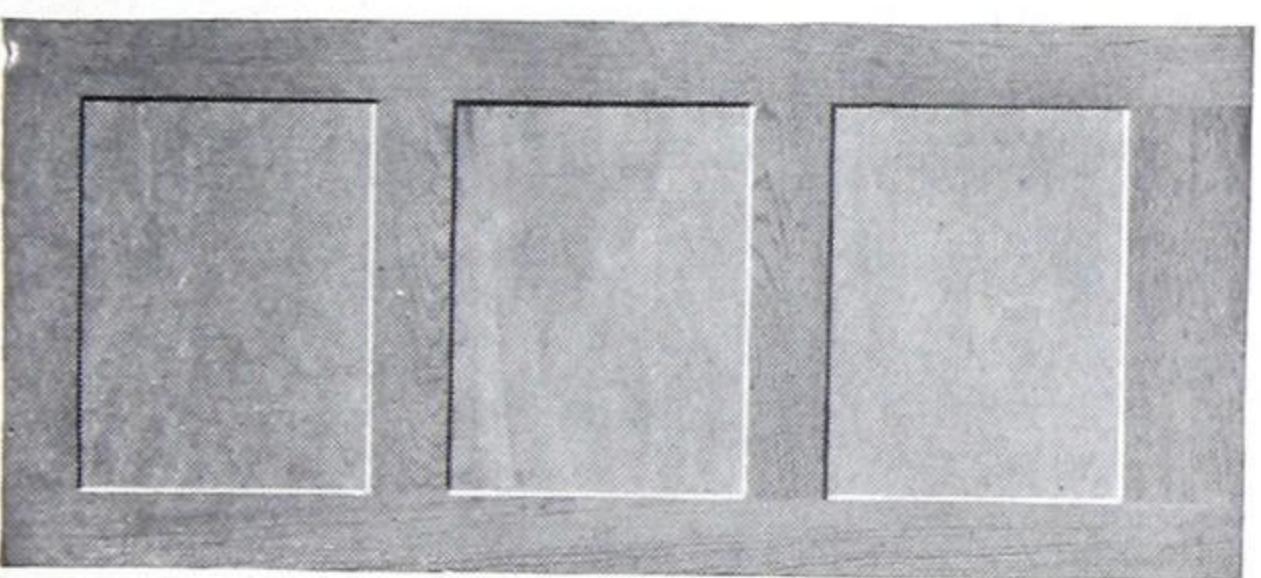
TRADE
MARK



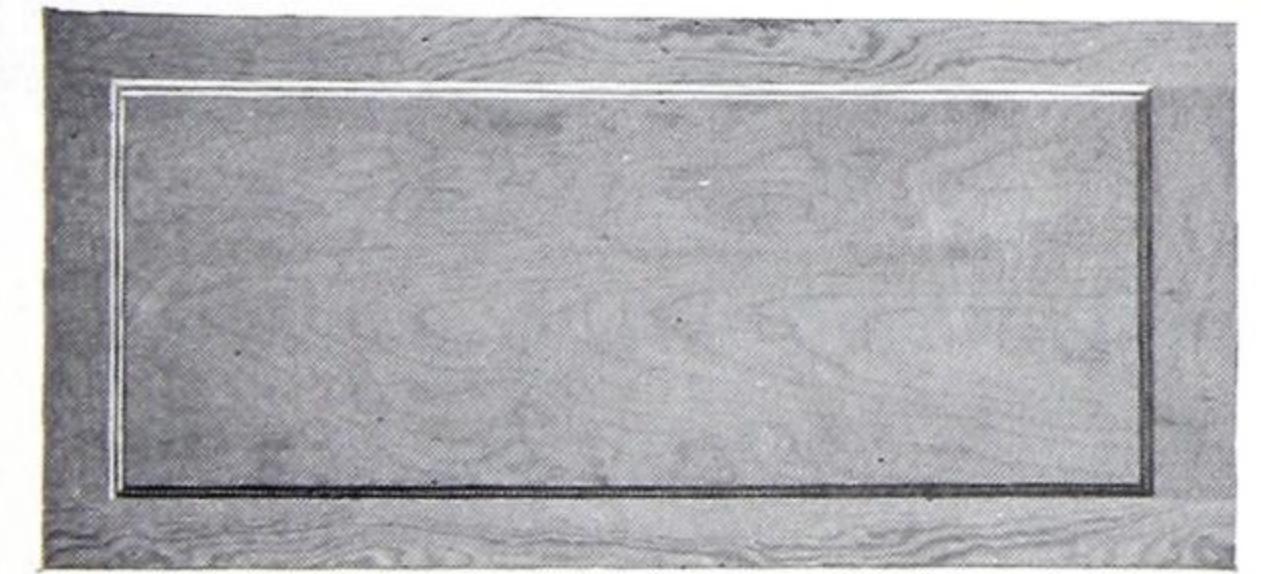
N
P (6 lts., 2 wide
3 high)



K
L (Mirror door)



E
F (Panels raised
one side)



A

CANADIAN MADE

CUPBOARD DOORS



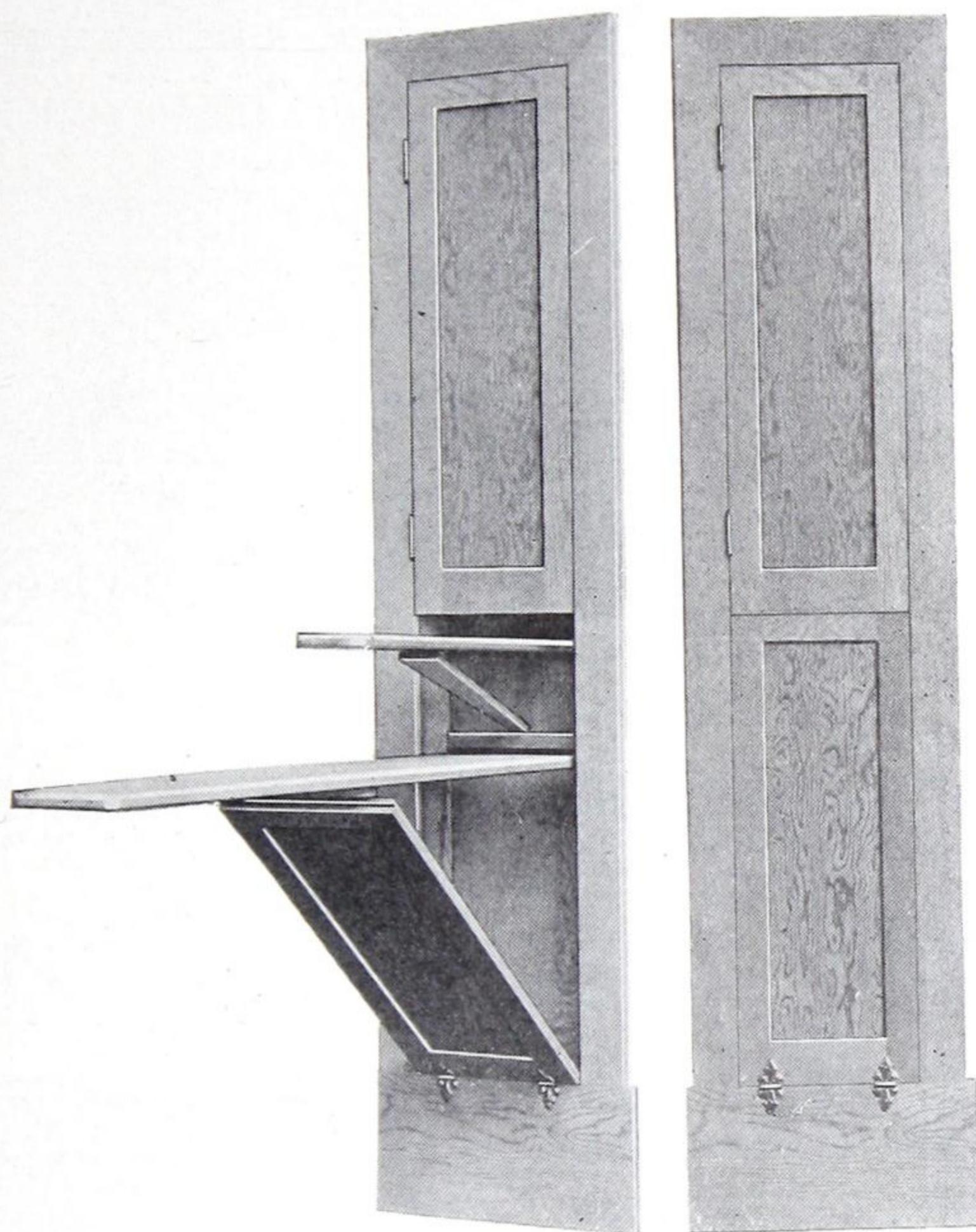
Design "A"—Wallboard Type
(Detachable)

GARDINER BUILT



CUPBOARD DOORS

TRADE
MARK



Design "B"—Permanent

CANADIAN MADE



GARAGE DOORS

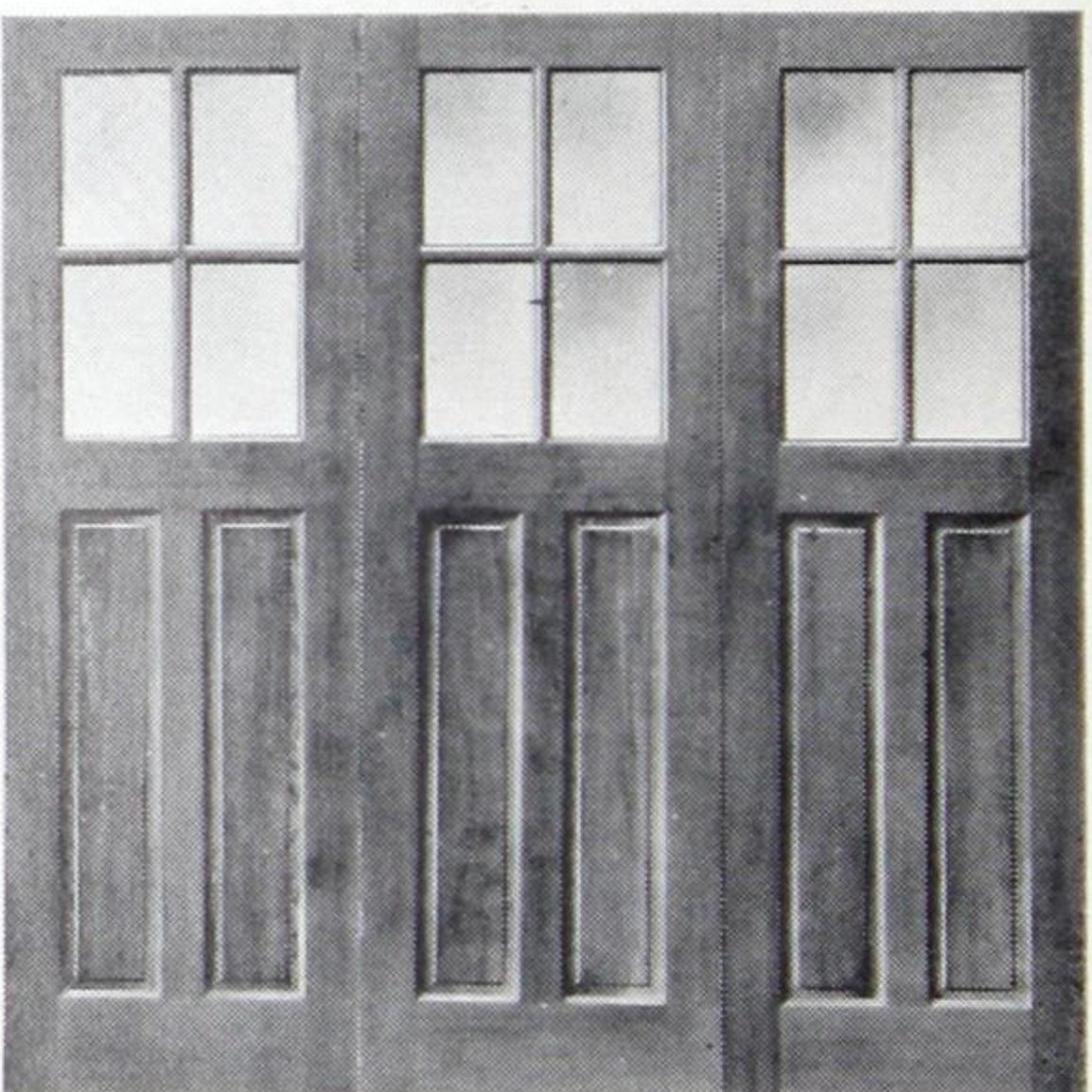


Design 950



Beads at glass.

Design 960



Beads at glass.

G A R D I N E R B U I L T



DOOR MOULDINGS

SQUARE FOOTAGE TABLE FOR SLAB DESIGNS

The following table gives the square footage:

Plain Rabbet

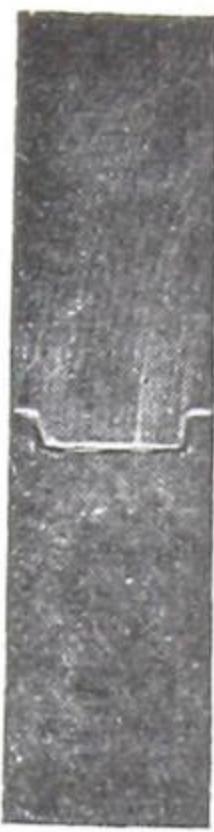


Rule Joint

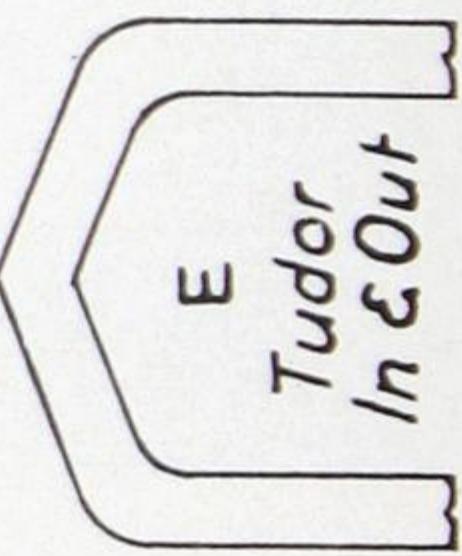
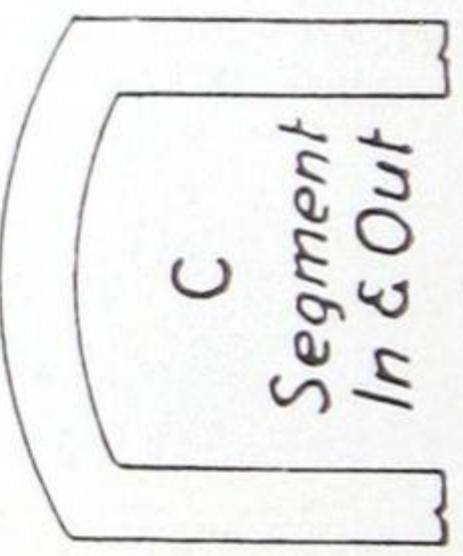
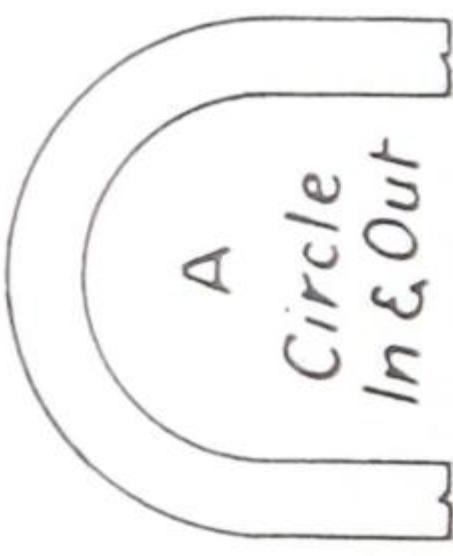
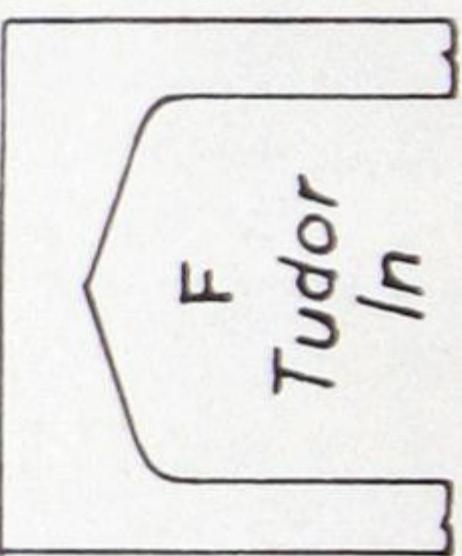
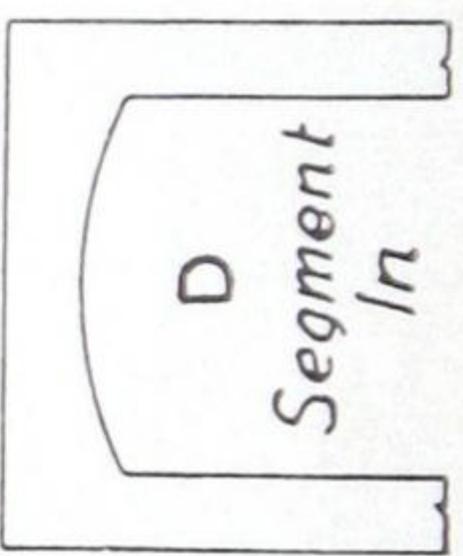
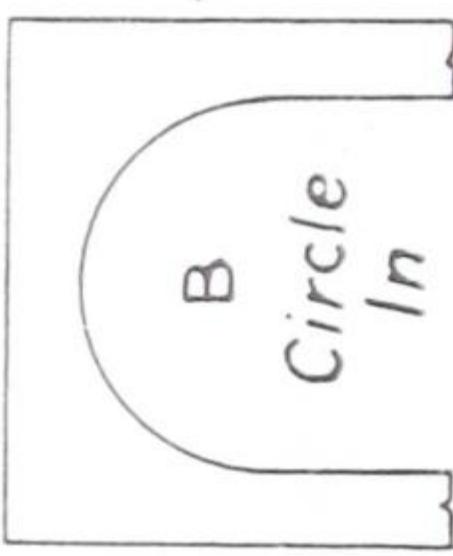
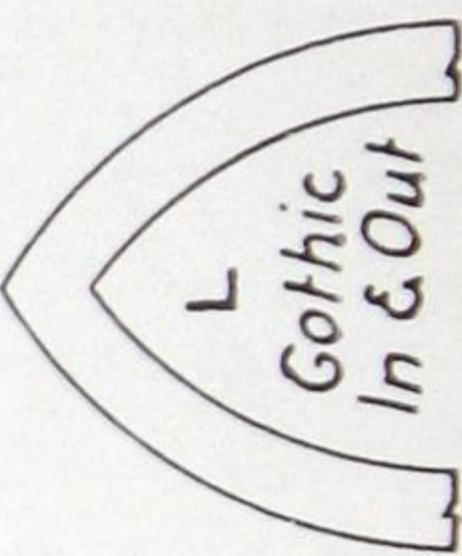
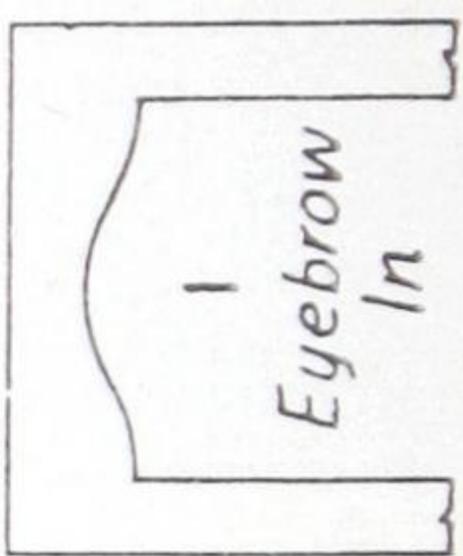
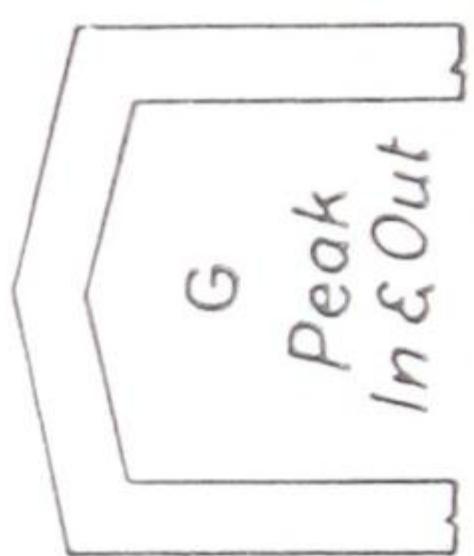
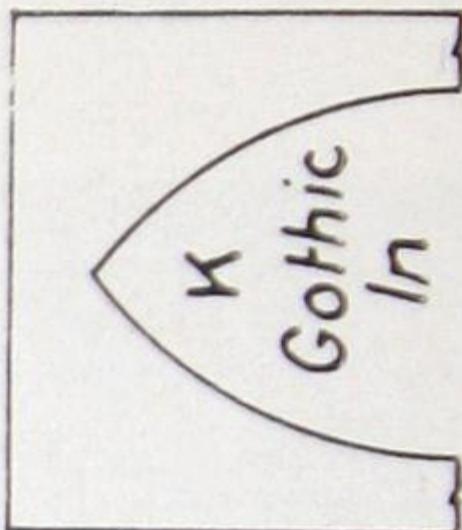
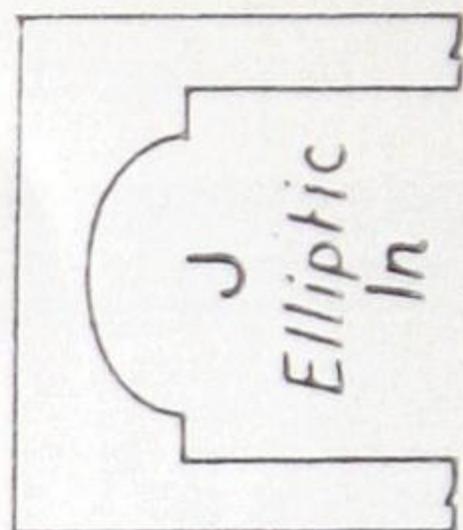
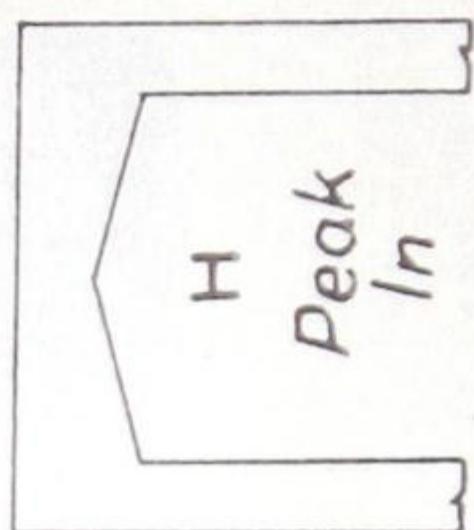


Rabbet with Bead

Knuckle Joint



DOOR MOULDINGS

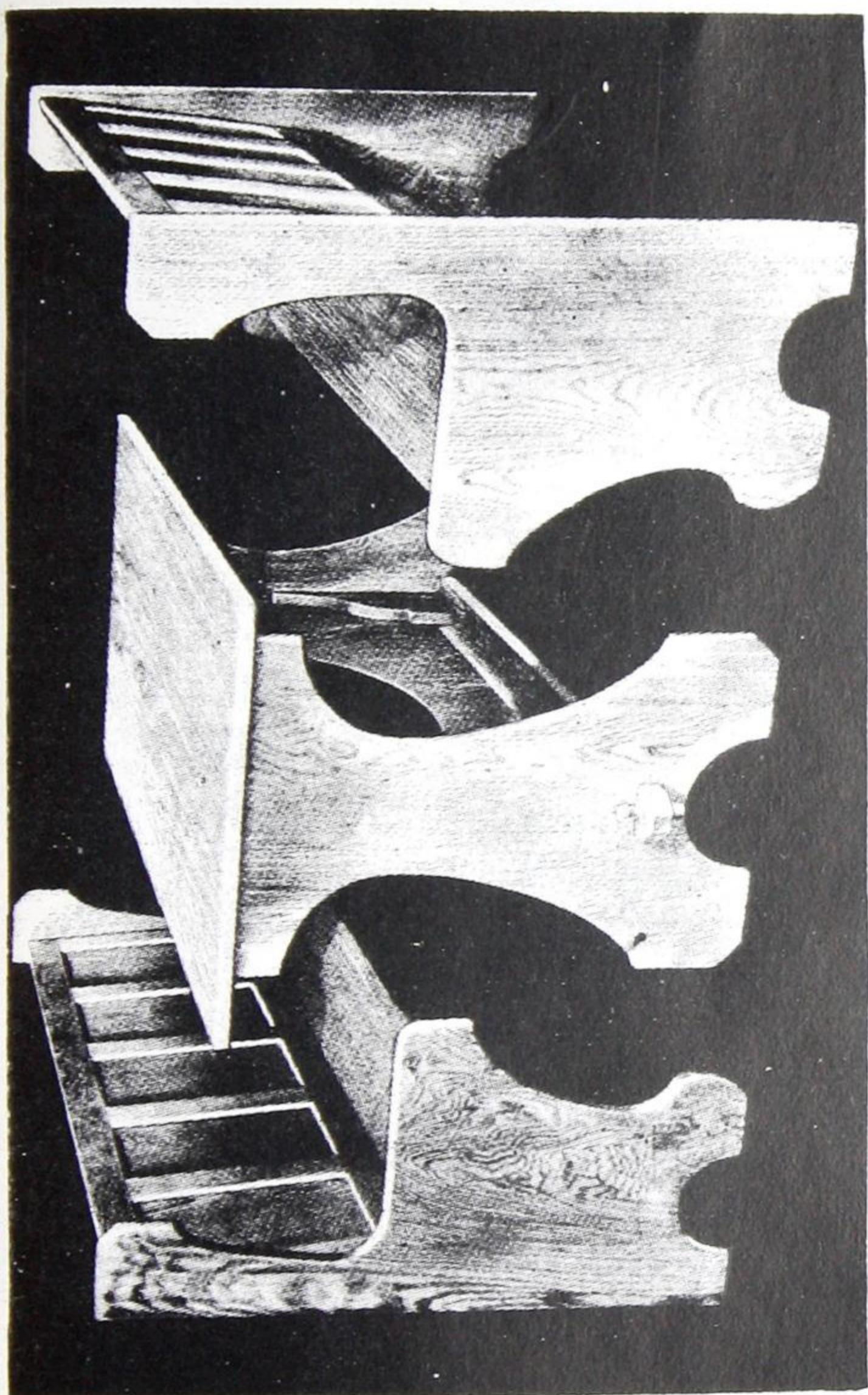


GARDINER BUILT



BREAKFAST NOOKS

TRADE
MARK



PINE OR CHESTNUT

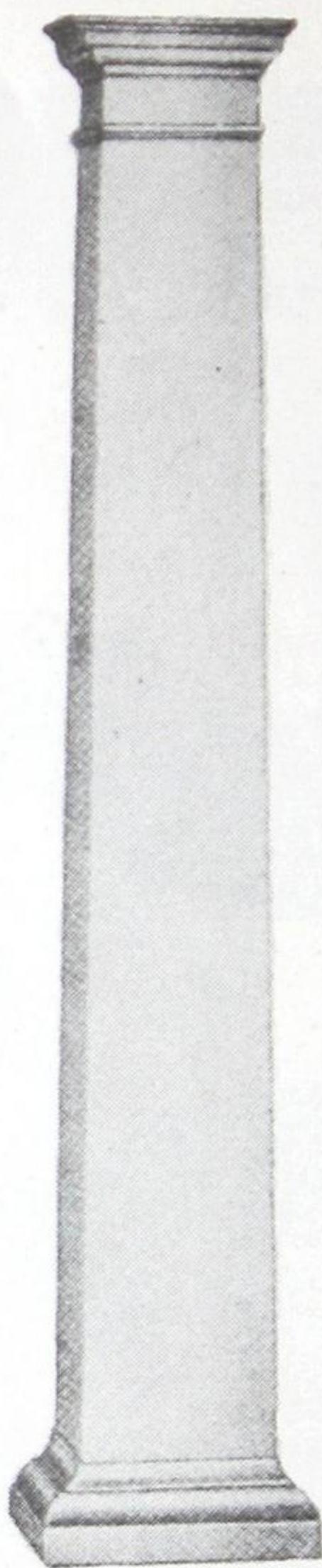
	Width	Length	Height.
Bench dimension.....	18"	x 4-6	3-0
Table dimension.....	26"	x 4-0	2-6

CANADIAN MADE

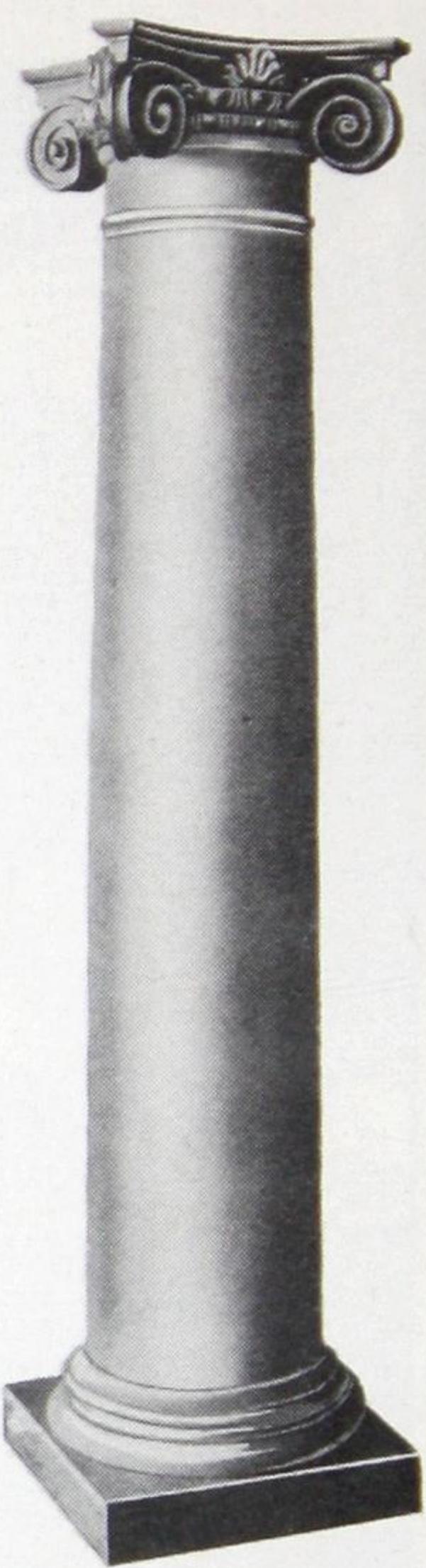
COLUMNS



Column No. 1



Pilaster No. 1



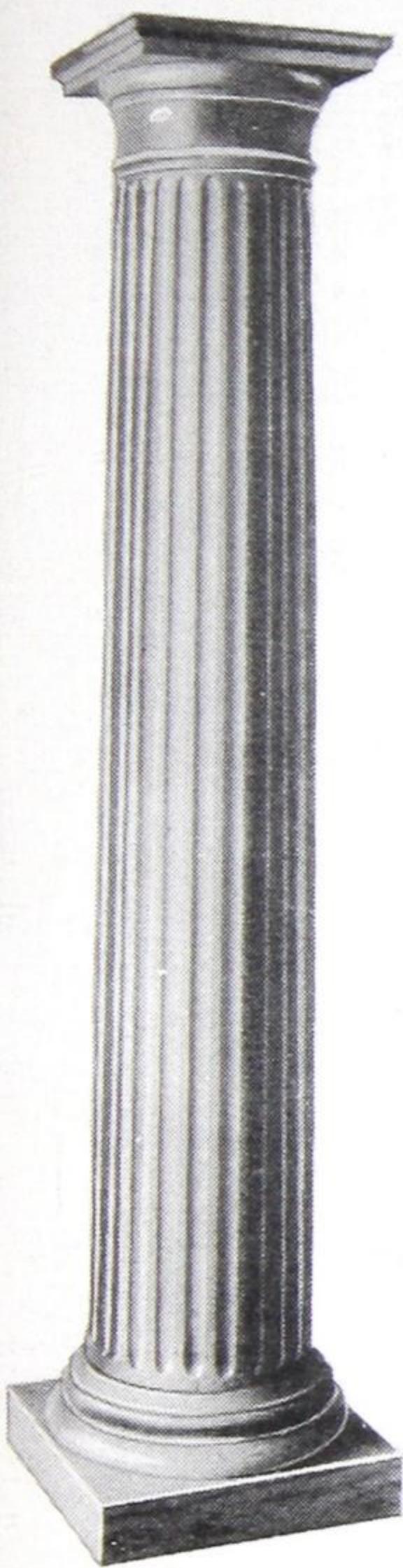
Column No. 2

GARDINER BUILT



COLUMNS

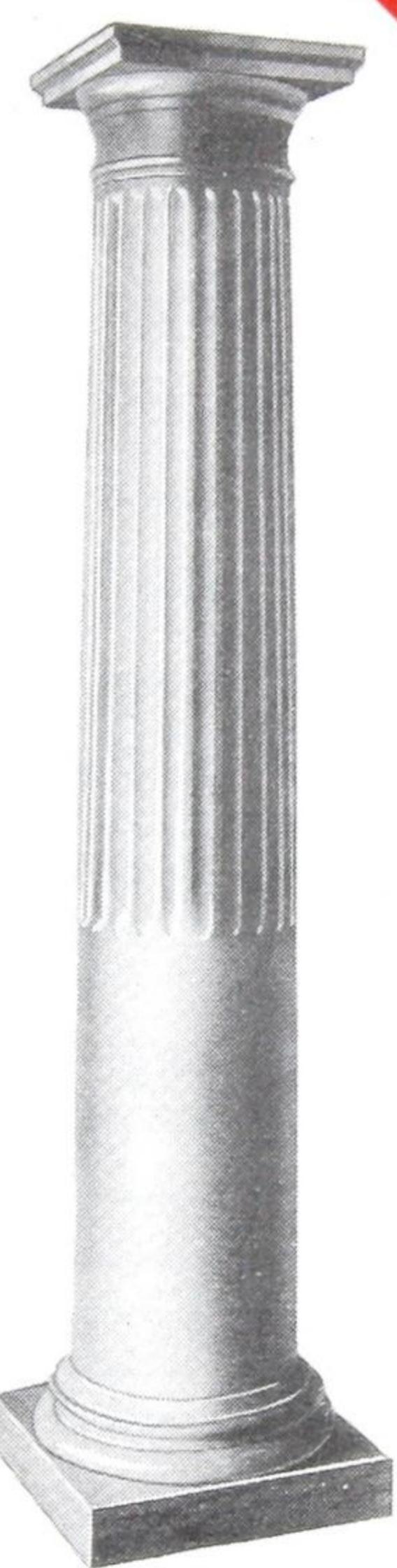
TRADE
MARK



Column No. 3



Column No. 4



Column No. 5

C A N A D I A N M A D E

STOCK SASH

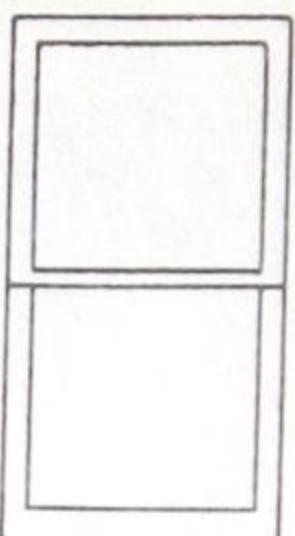


Fig. 1

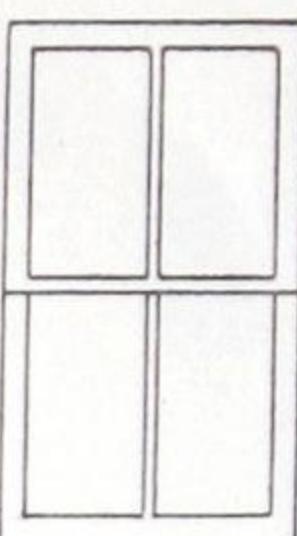


Fig. 2

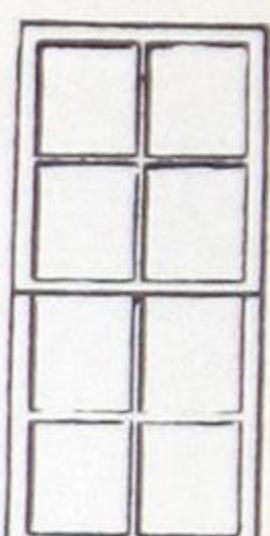


Fig. 3

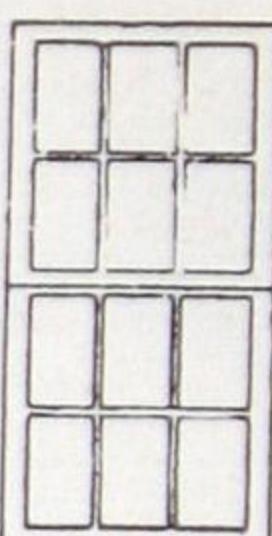


Fig. 4

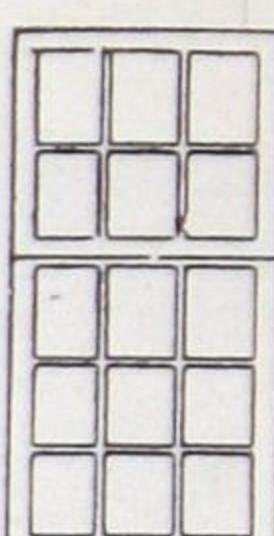


Fig. 5

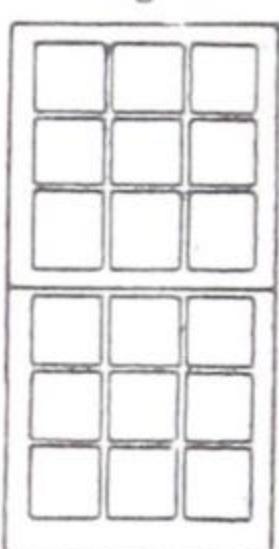


Fig. 6

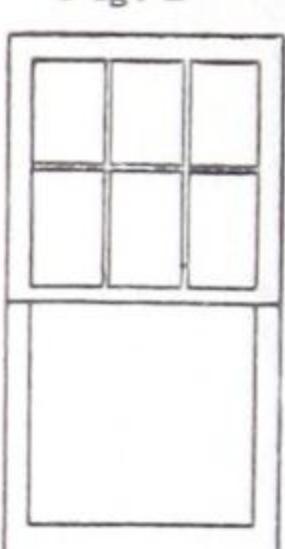


Fig. 10

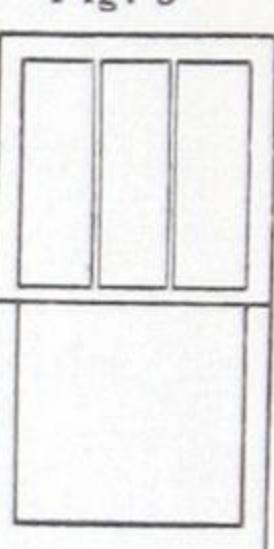


Fig. 11

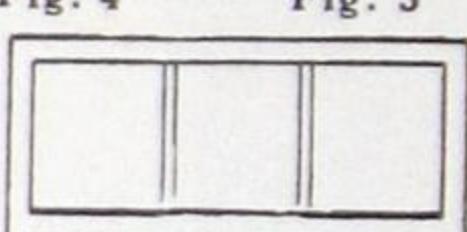


Fig. 20

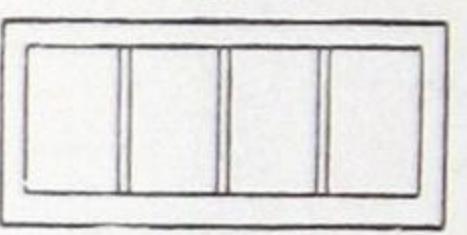


Fig. 21

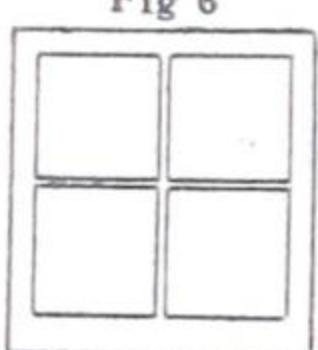


Fig. 26

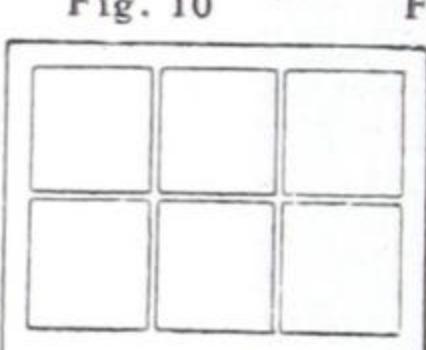


Fig. 27

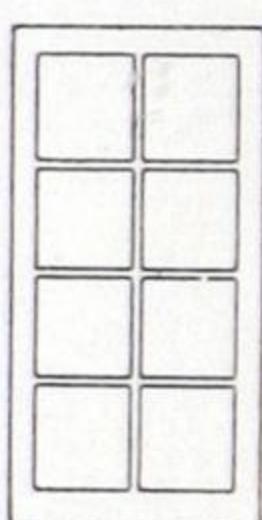
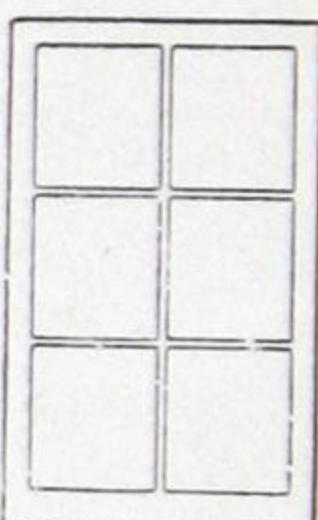
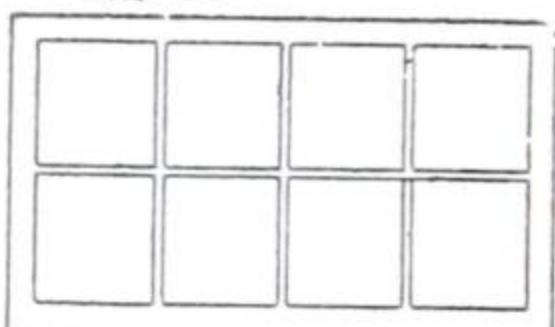
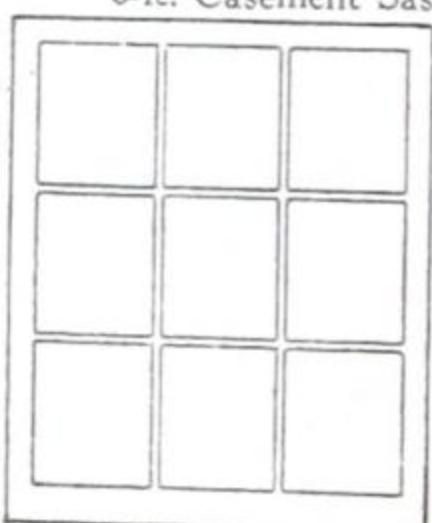
Fig. 28
6-lt. Casement SashFig. 29
8-lt. Casement SashFig. 30
8-lt. Casement Sash

Fig. 31

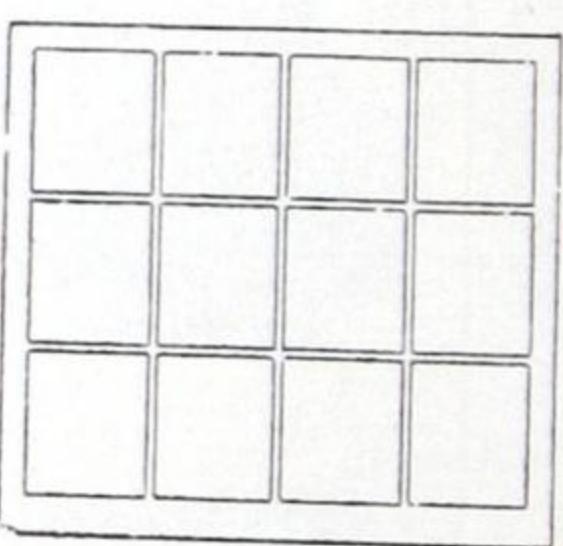


Fig. 32

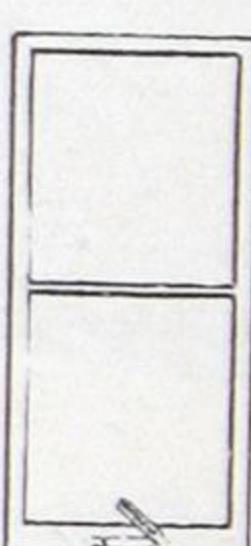


Fig. 33

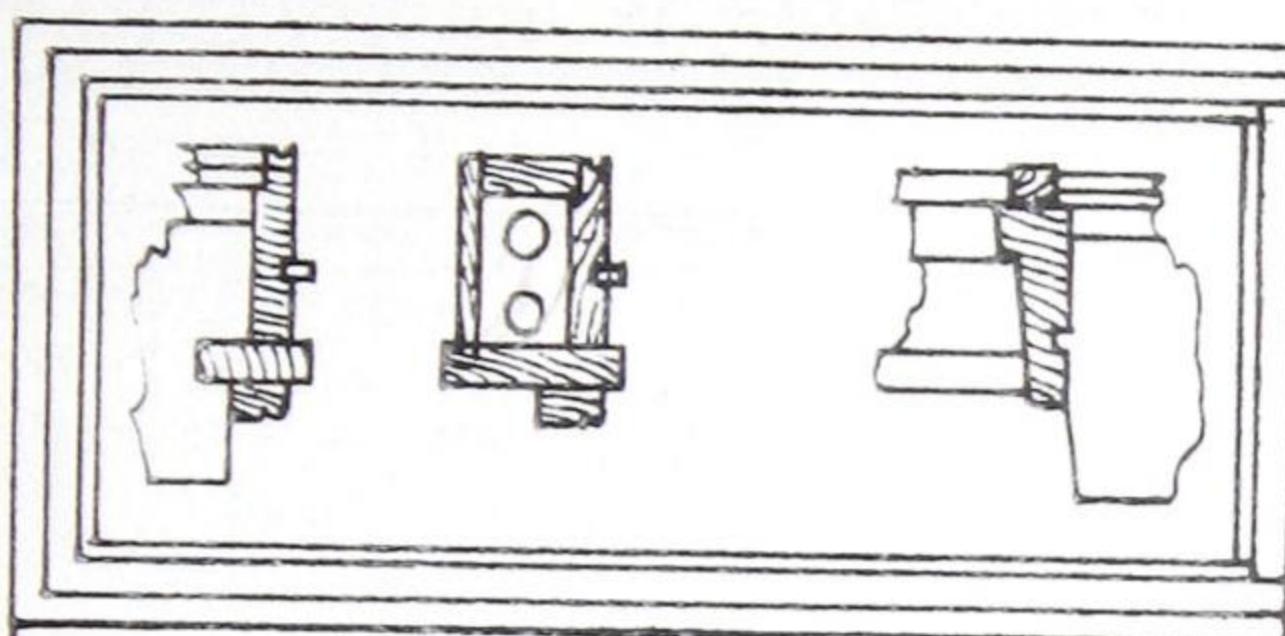
GARDINER BUILT



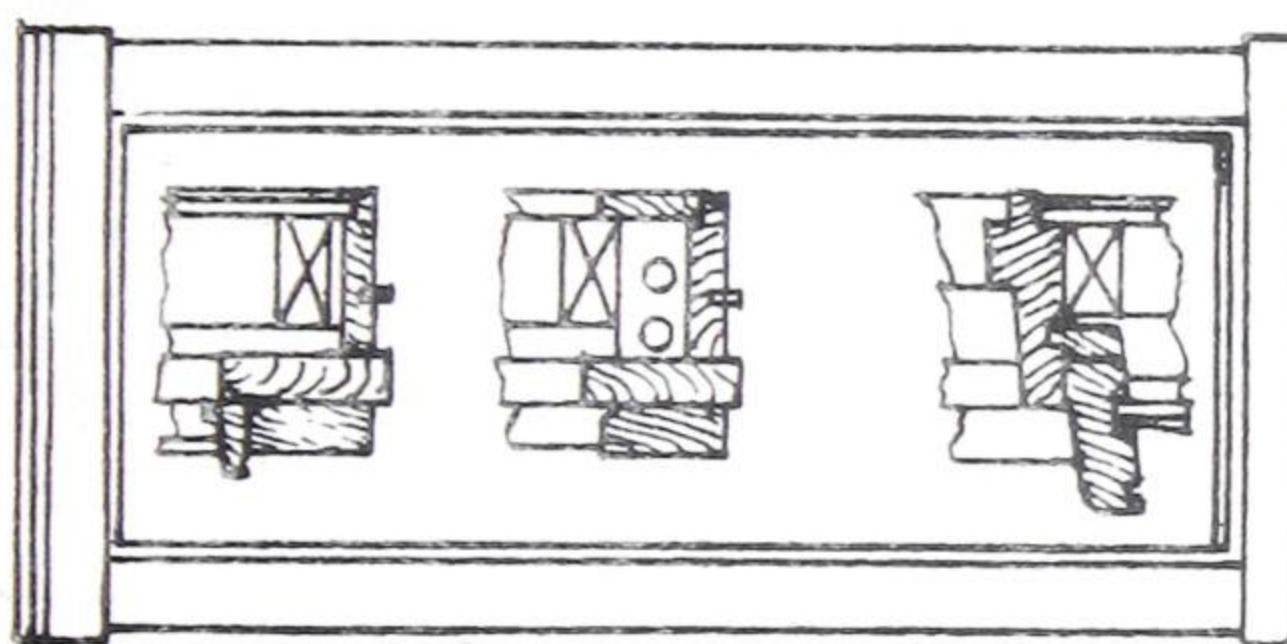
FRAMES

MADE
W
MARK

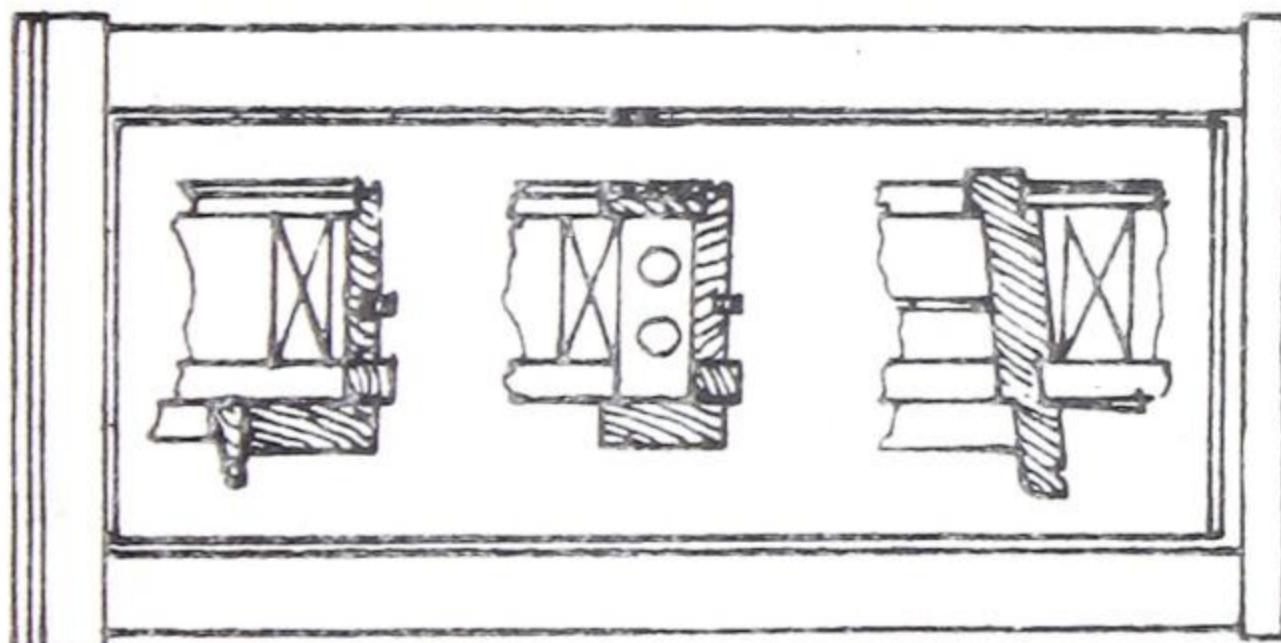
WINDOW FRAME
MASONRY & BRICK
NO. 120



WINDOW FRAME
STUCCO FRAME WALL
NO. 110



WINDOW FRAME
FOR FRAME WALL
NO. 100.

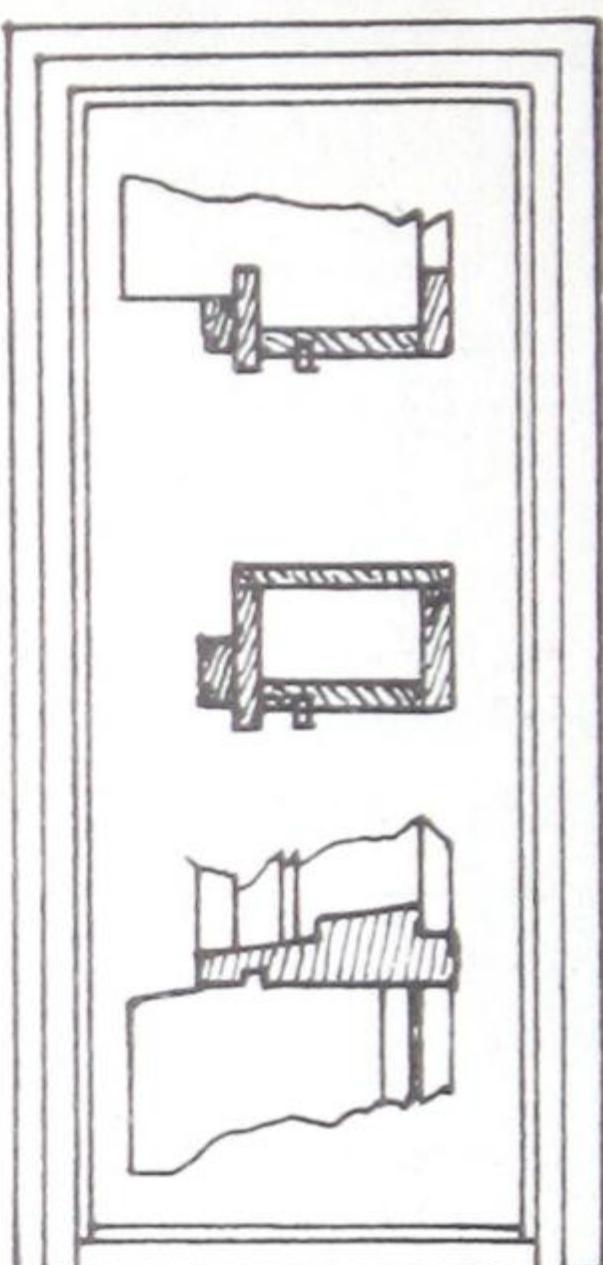


CANADIAN MADE

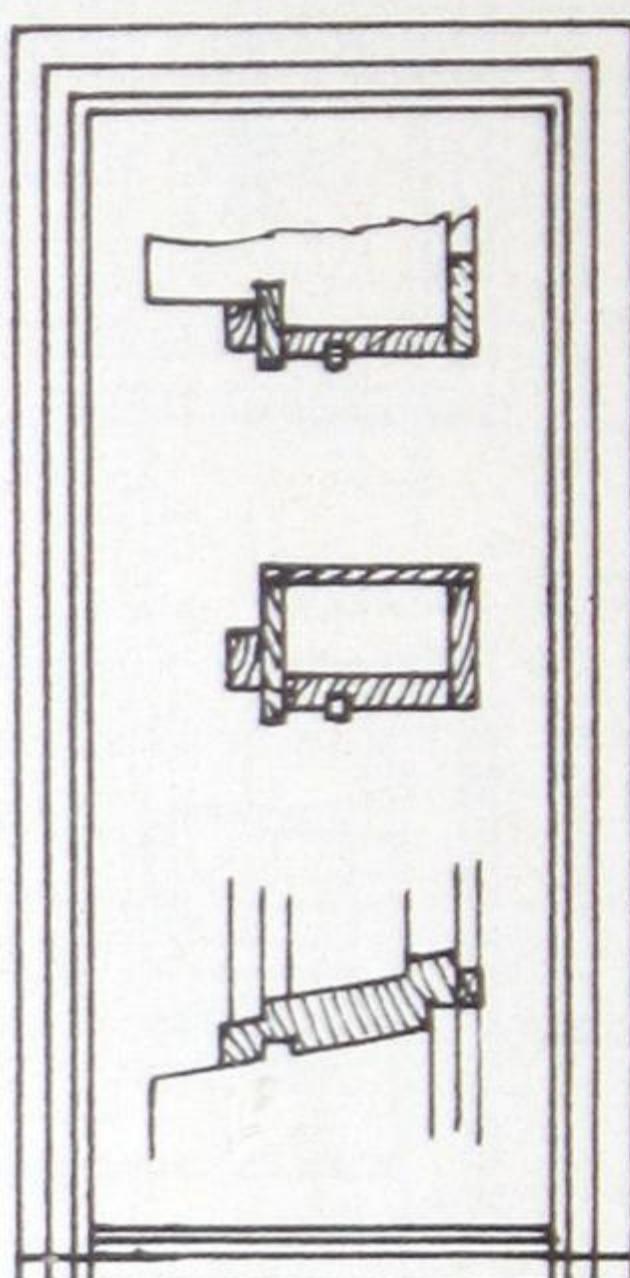
FRAMES



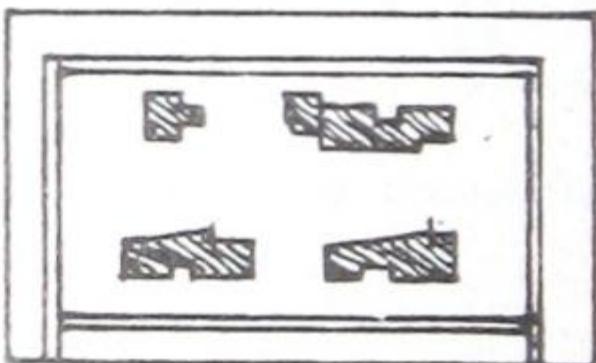
WINDOW FRAME
MASONRY & BRICK
NO. 124



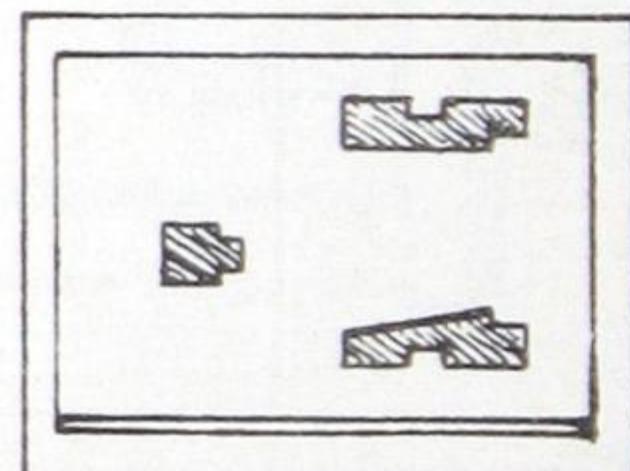
WINDOW FRAME
MASONRY & BRICK
NO 125



CELLAR FRAME
MASONRY WALL
NO. 130



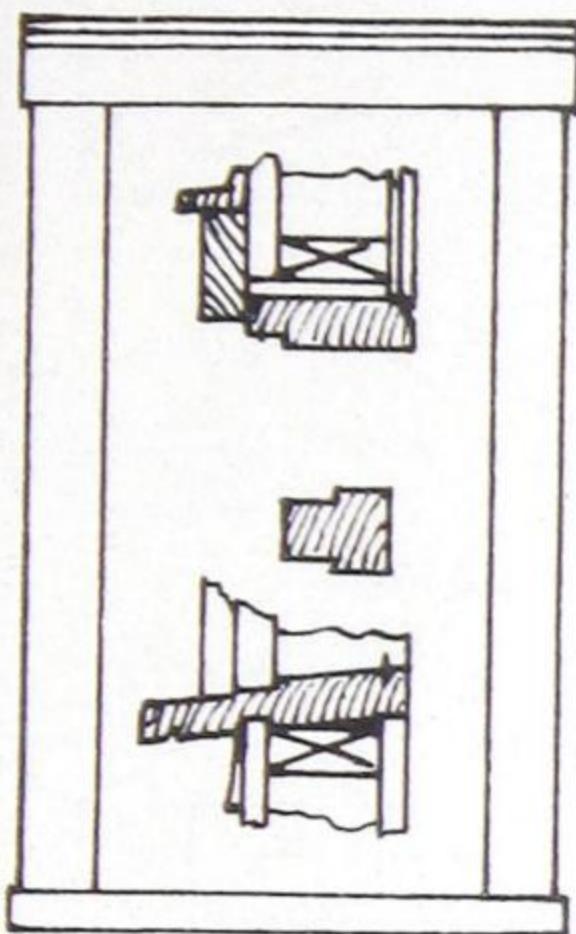
BARN BASEMENT
MASONRY WALL
NO. 140



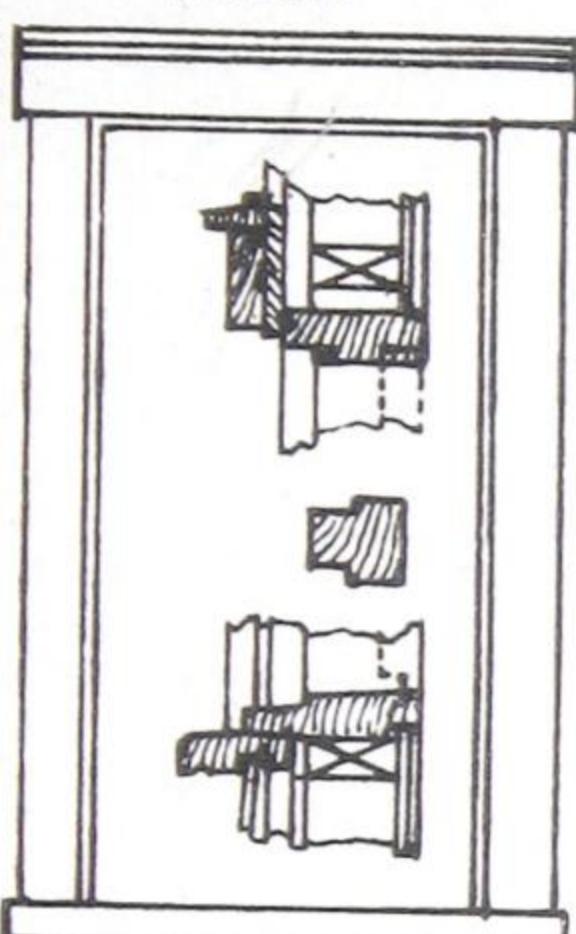
G A R D I N E R B U I L T

FRAMES

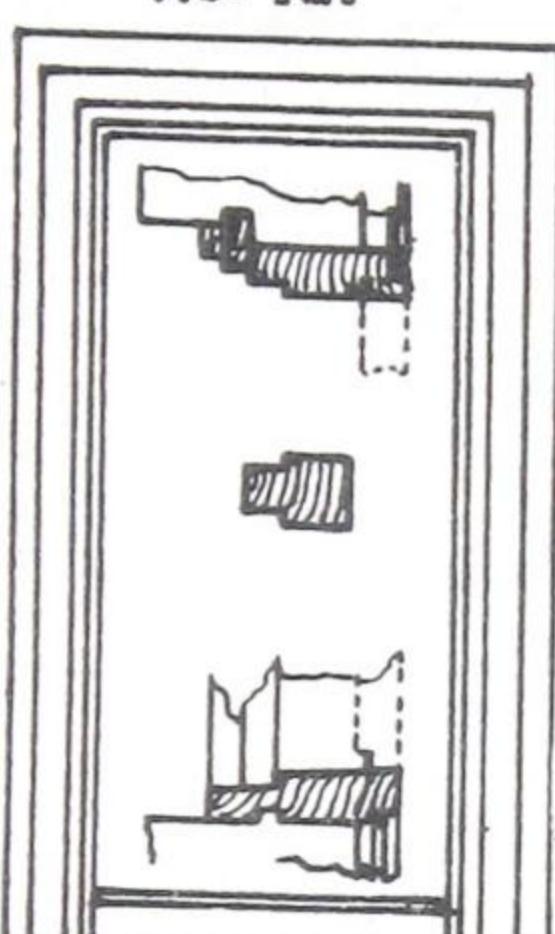
CASEMENT FRAME
FOR FRAME WALL
NO. 101



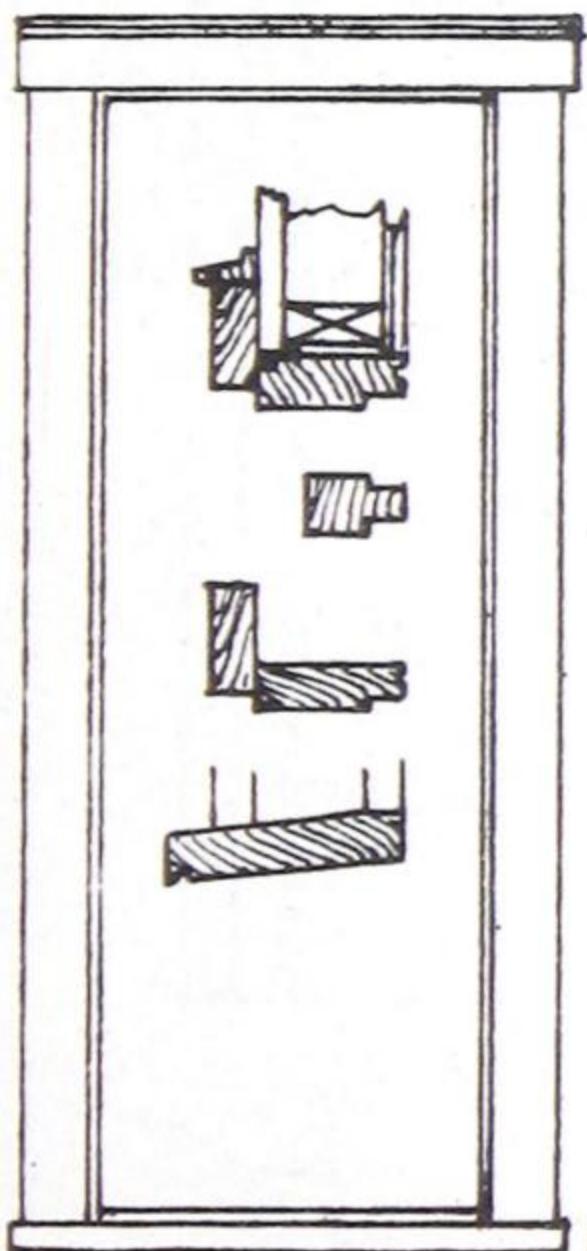
CASEMENT FRAME
STUCCO FRAME WALL
NO. 111



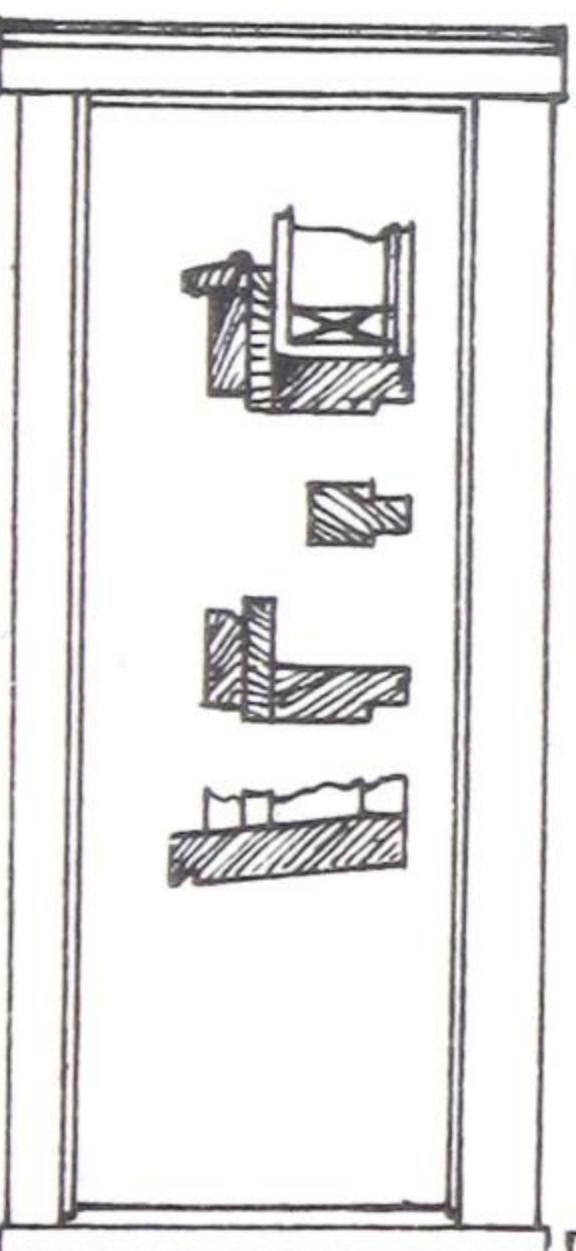
CASEMENT FRAME
MASONRY & BRICK
NO. 121



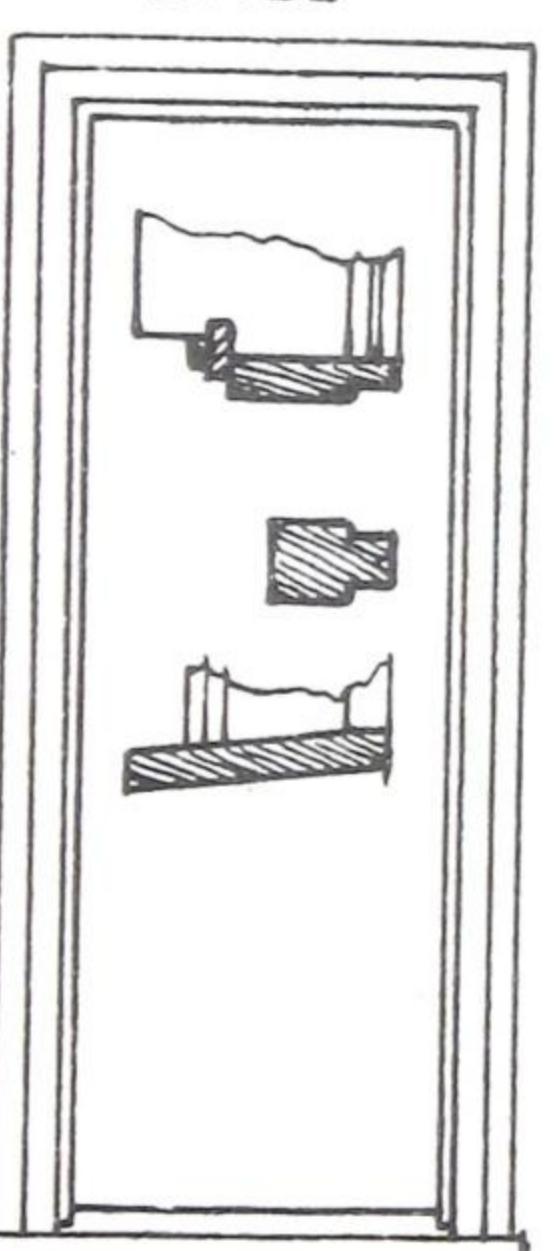
DOOR FRAME
FOR FRAME WALL
NO. 102



DOOR FRAME
STUCCO FRAME WALL
NO. 112



DOOR FRAME
MASONRY & BRICK
NO. 122



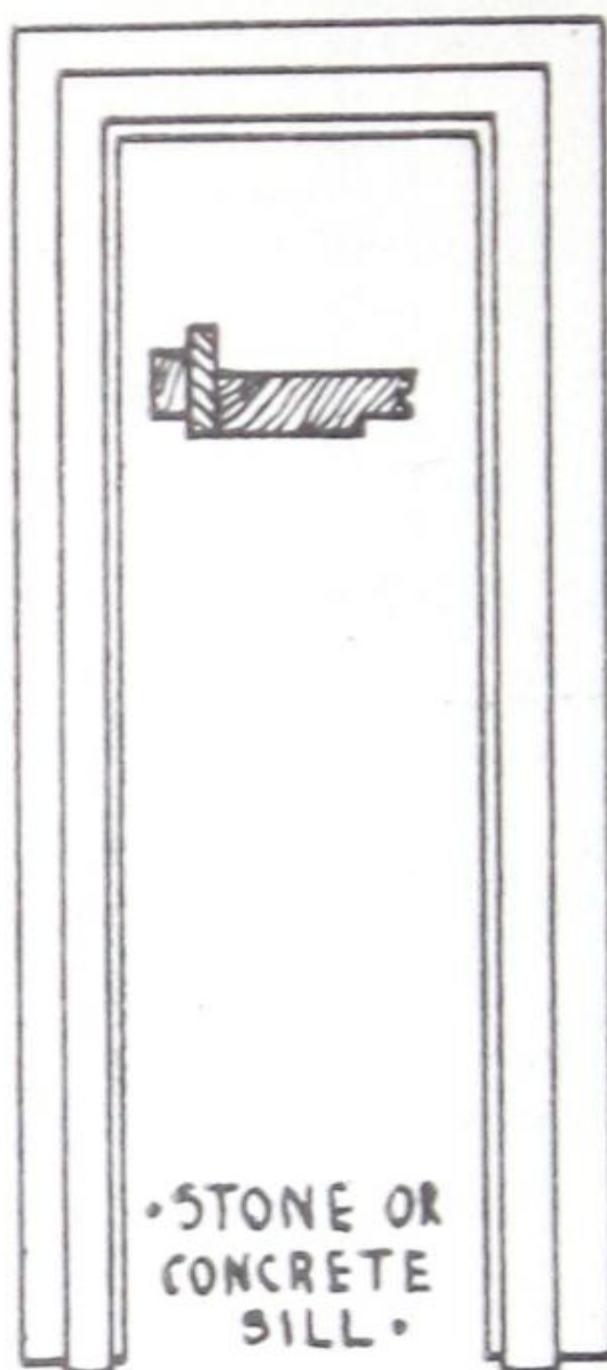
CANADIAN MADE



FRAMES

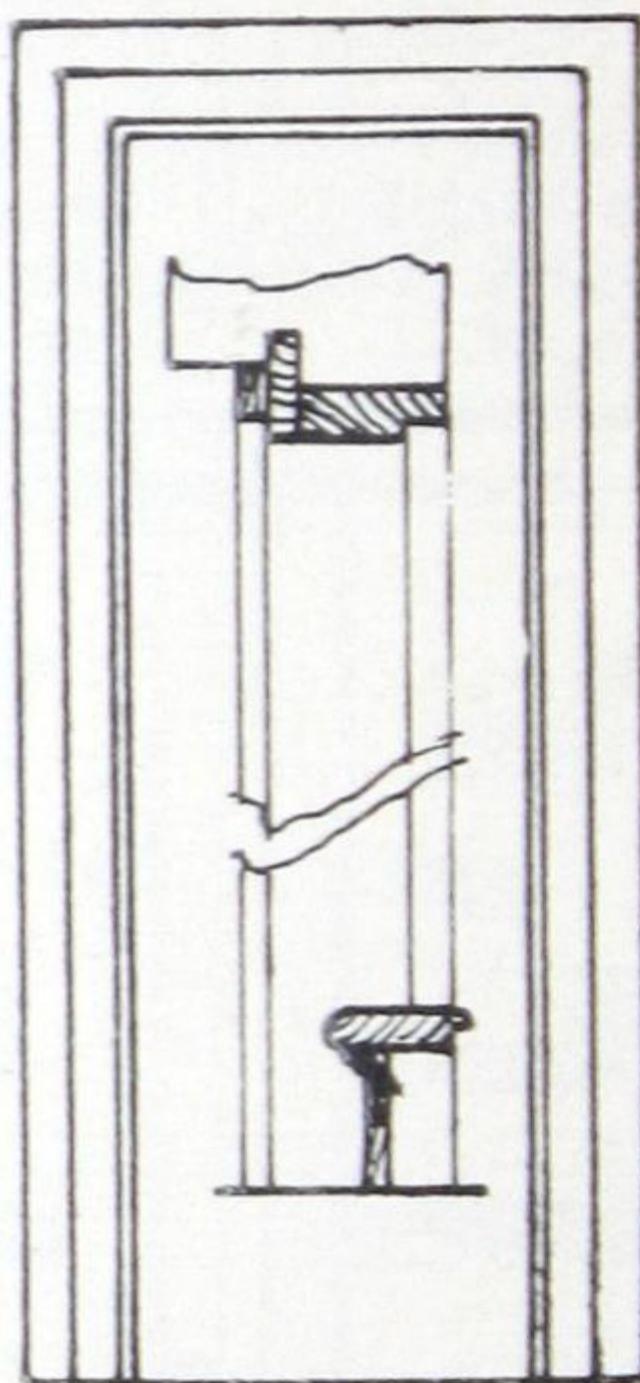


DOOR FRAME
MASONRY & BRICK
NO. 123



•STONE OR
CONCRETE
SILL•

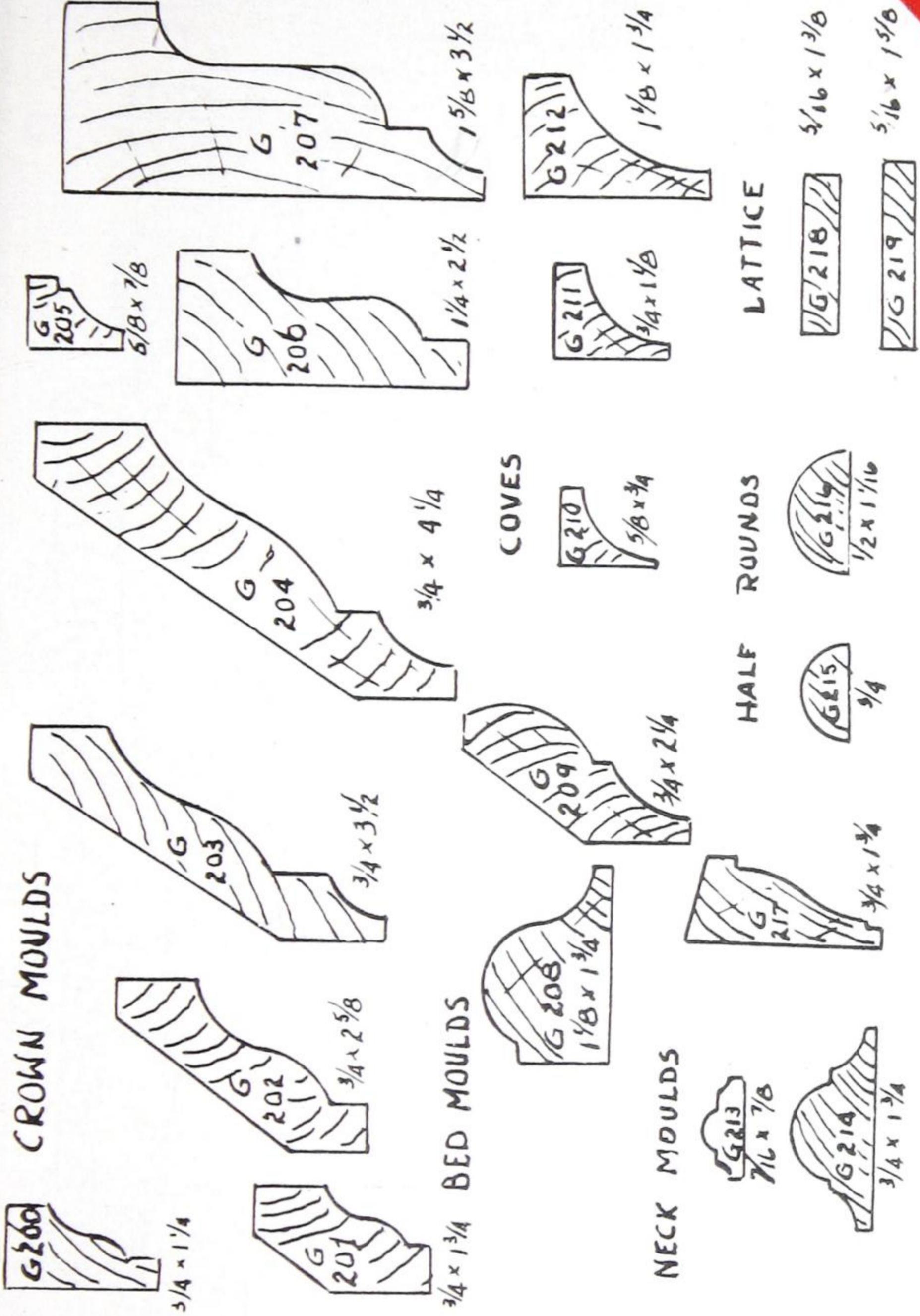
DOOR FRAME
MASONRY & BRICK
NO. 126



GARDINER BUILT

MOULDINGS

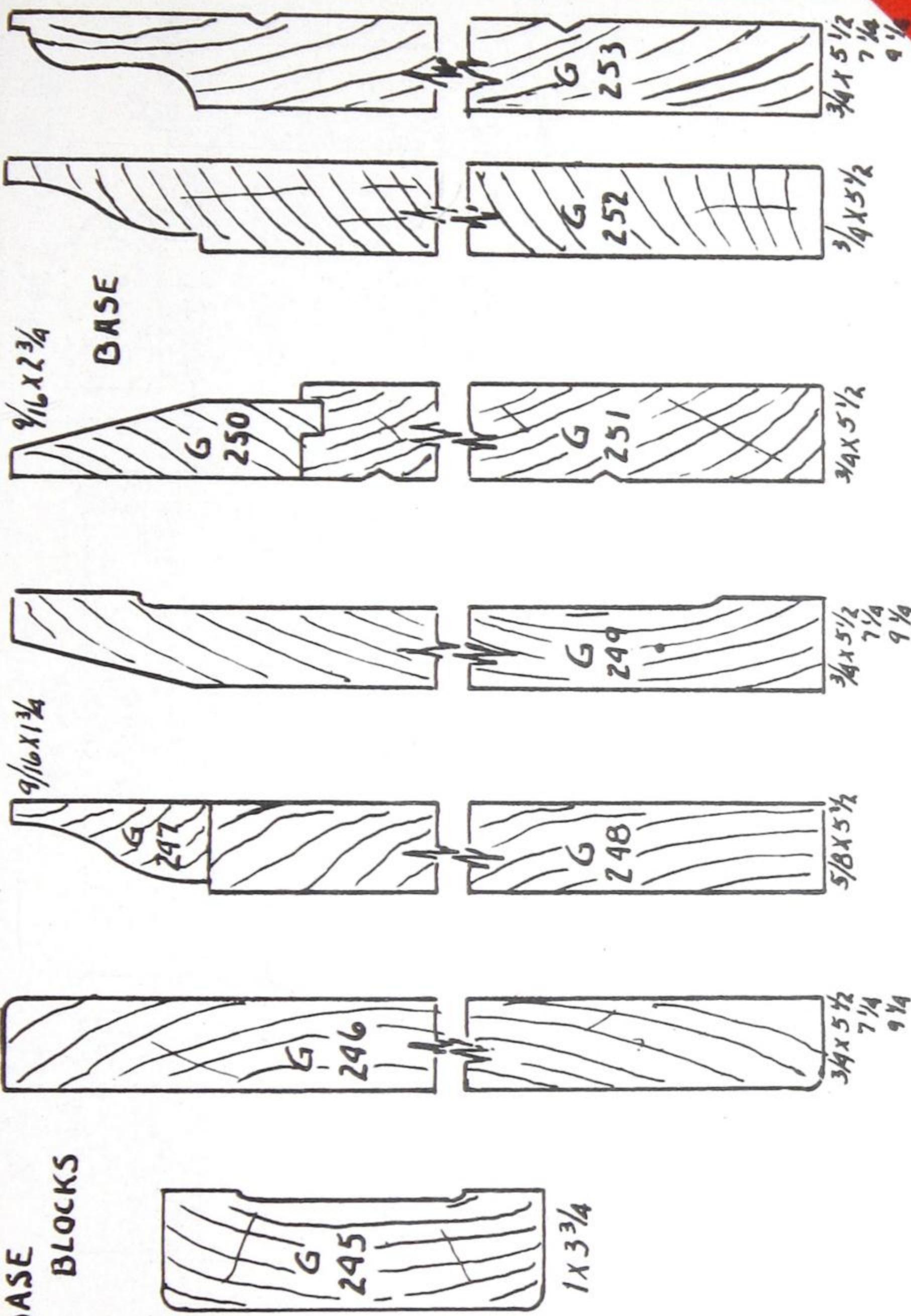
MADE
IN CANADA
MARK



CANADIAN MADE

MOULDINGS

MADE
MARK

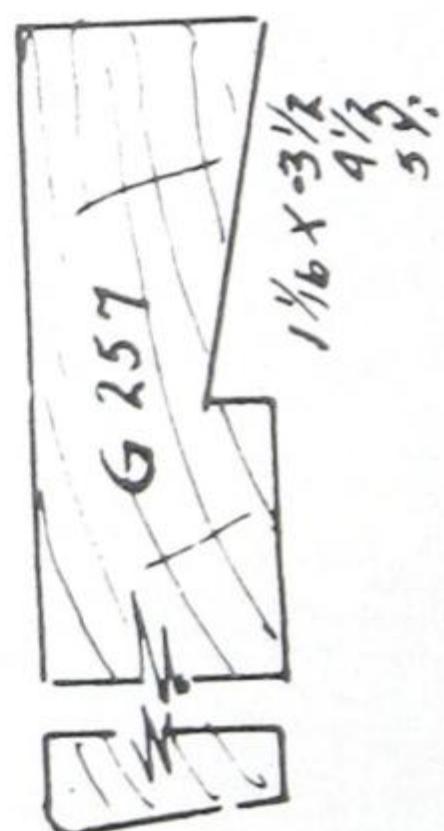
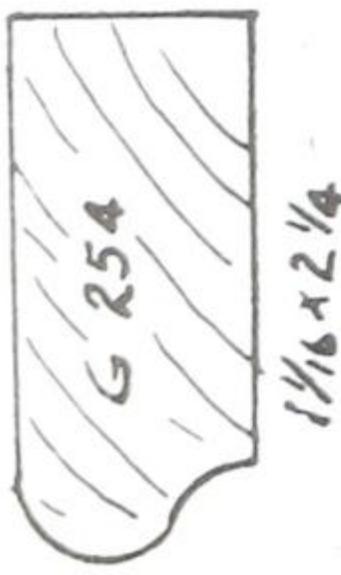


CANADIAN MADE

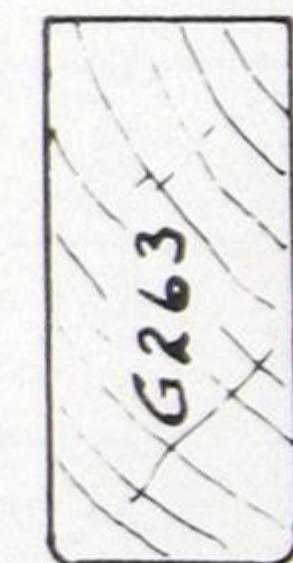
MOULDINGS



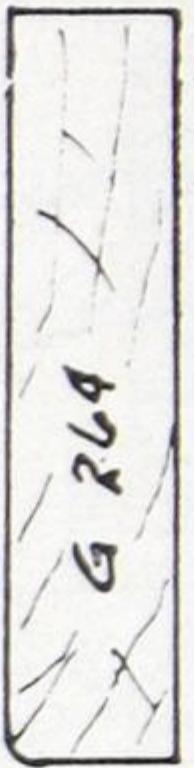
WINDOW STOOLS



$\frac{3}{4} \times 2\frac{1}{4}$



APRON

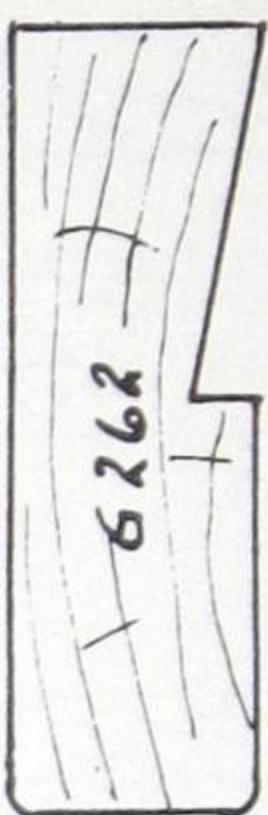


$\frac{3}{4} \times 3\frac{1}{8} - 4\frac{1}{2}$

WAINGSCOT CAP



$1\frac{1}{16} \times 3\frac{1}{8} - 4\frac{1}{2} \quad 5\frac{1}{2}$



GARDINER BUILT

MOULDINGS

DE
ZP
MARK

PANEL MOULDS



PICTURE MOULD

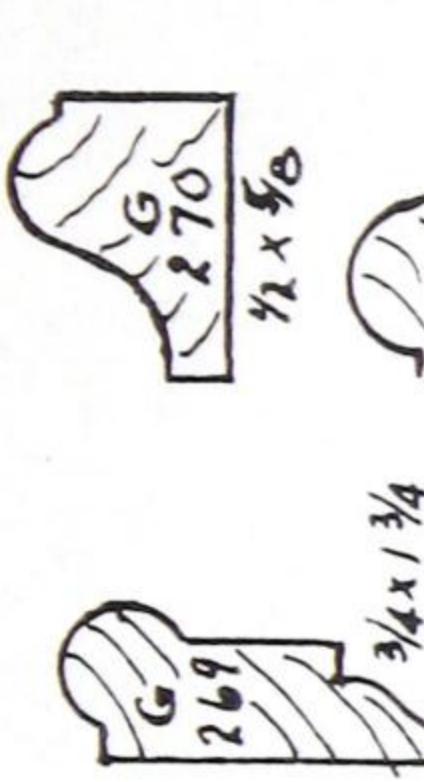
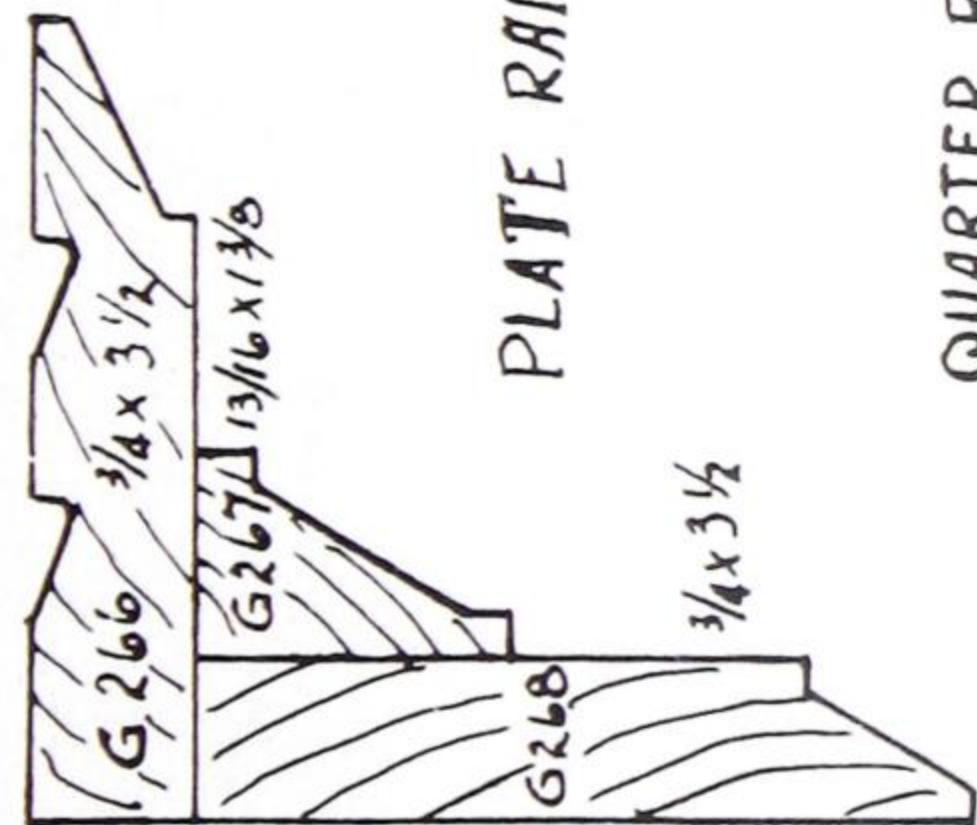
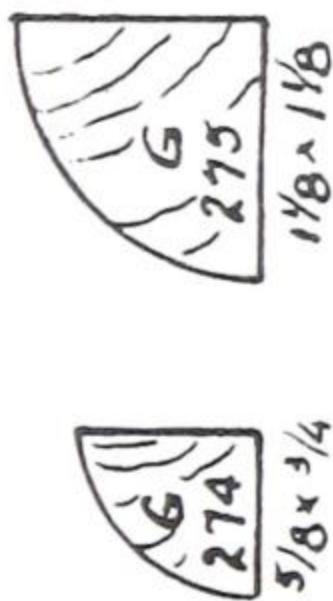


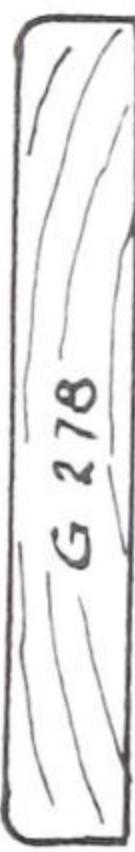
PLATE RAIL



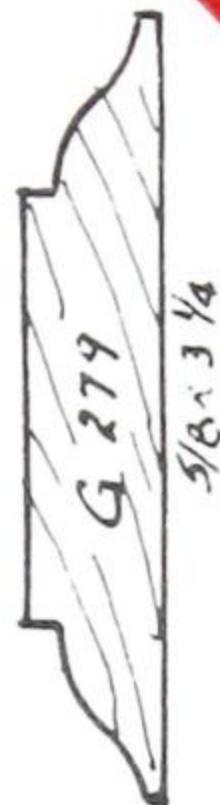
QUARTER ROUNDS



BURLAP MOULDS



CHAIR RAILS



CANADIAN MADE

MOULDINGS



PANEL MOULDING



WALL MOULDING

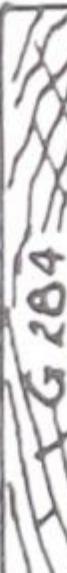


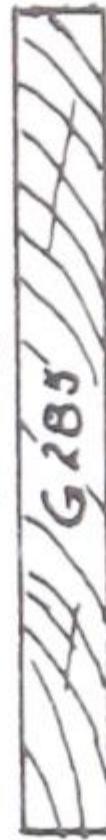
5/8 x 3 1/2



DRIP BAR



 G 284	 G 285
3/8 x 2 1/2	3/8 x 3 1/2



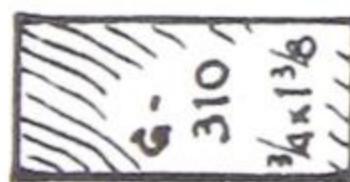
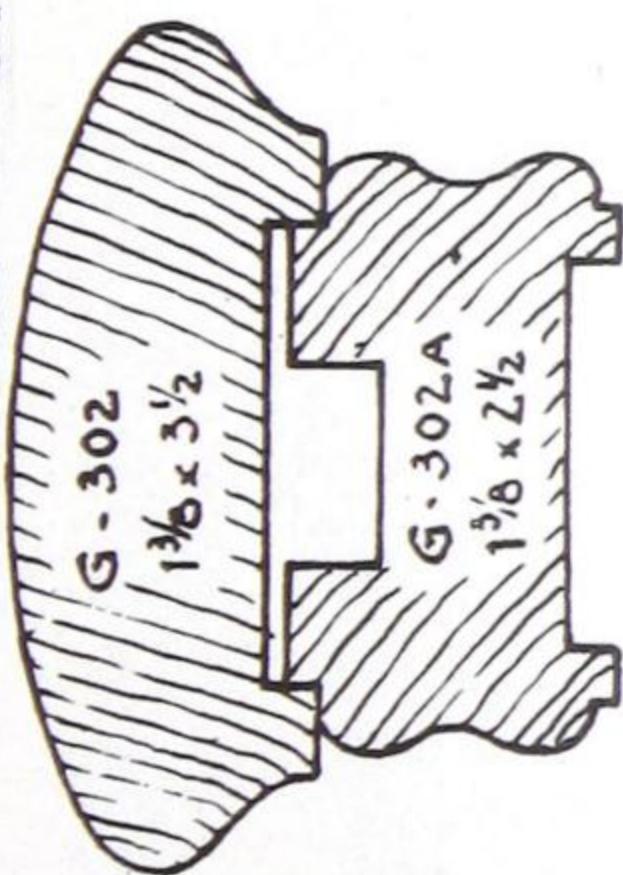
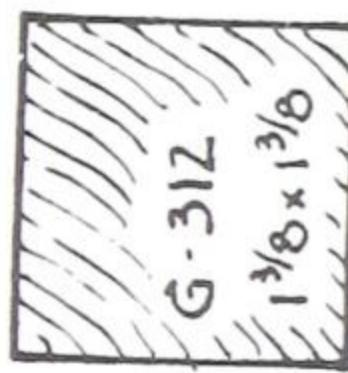
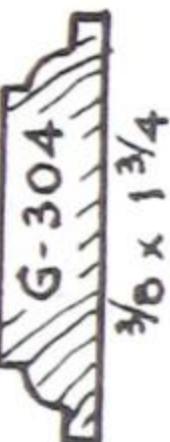
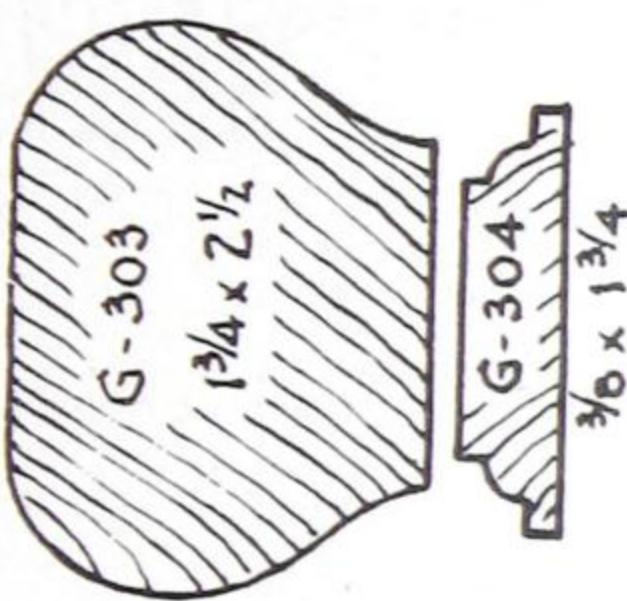
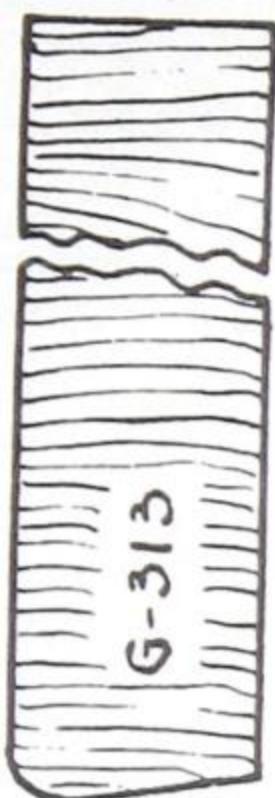
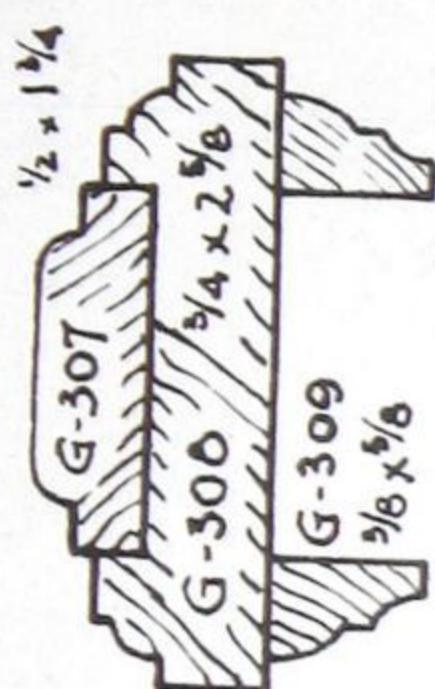
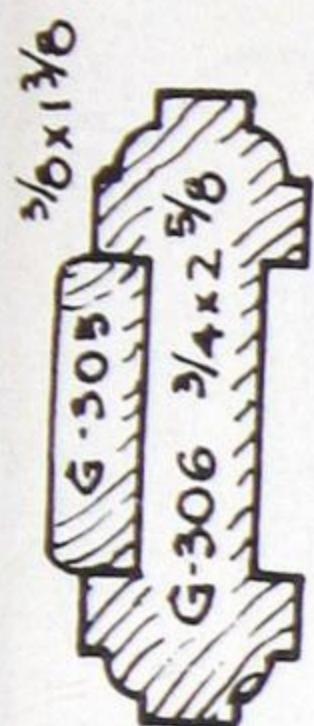
STAIR MATERIALS



$1 \frac{3}{4} \times 1 \frac{3}{4}$

MOULDINGS

TRADE
MARK

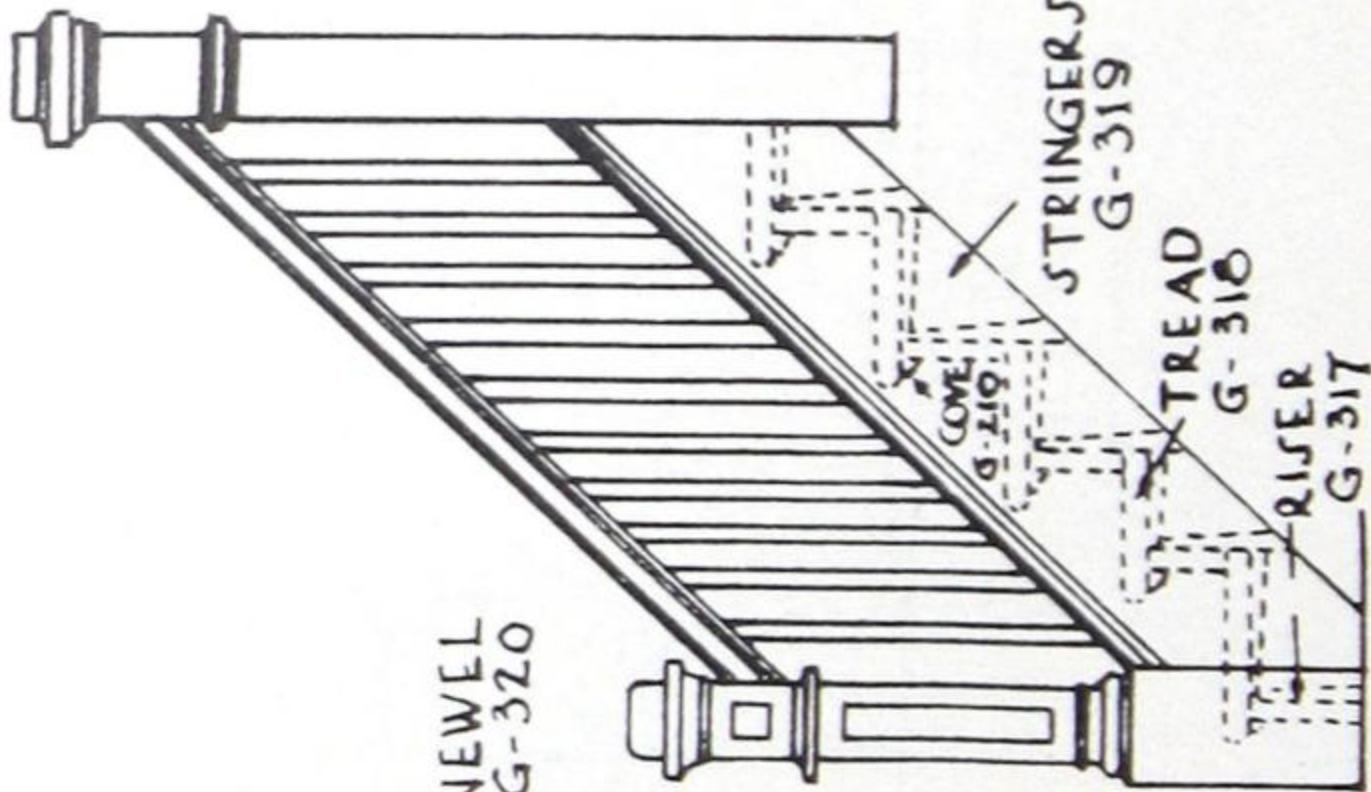


STAIR MATERIAL

CANADIAN MADE

STAIR MATERIALS

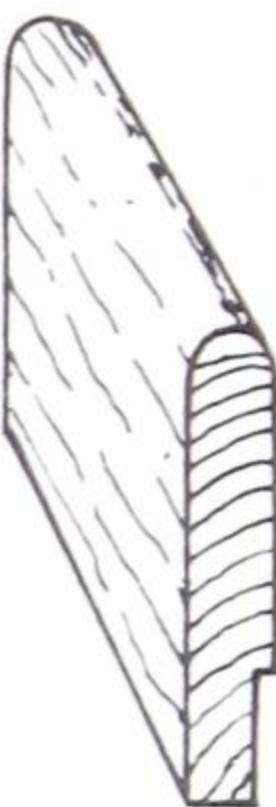
NEWEL
G-321



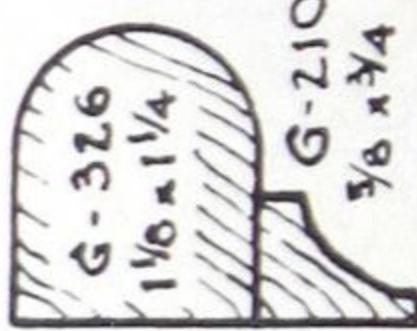
G - 309
 $\frac{3}{8} \times \frac{5}{8}$



G - 324
 $\frac{1}{2} \times 1\frac{3}{4}$



G - 322



G - 323



RIGHT OR LEFT G-327

MOULDINGS

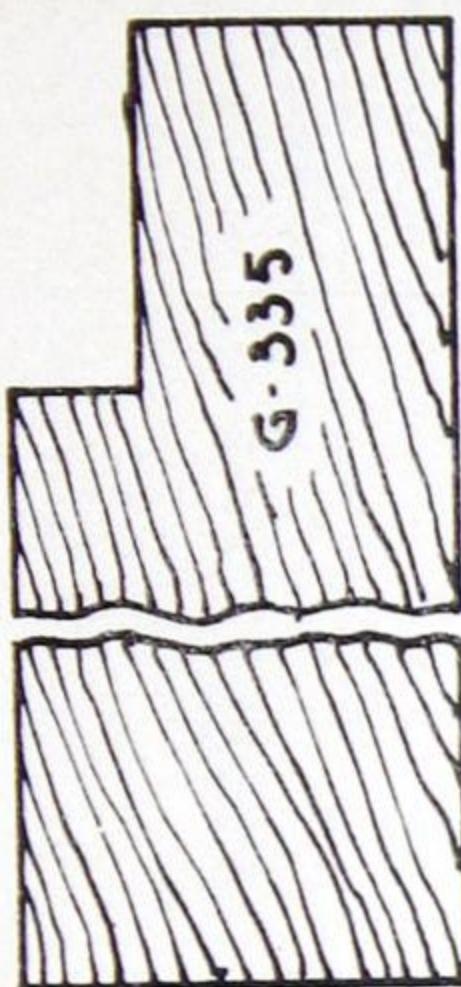




MOULDINGS

TRADE
 MARK

DOOR JAMBSS



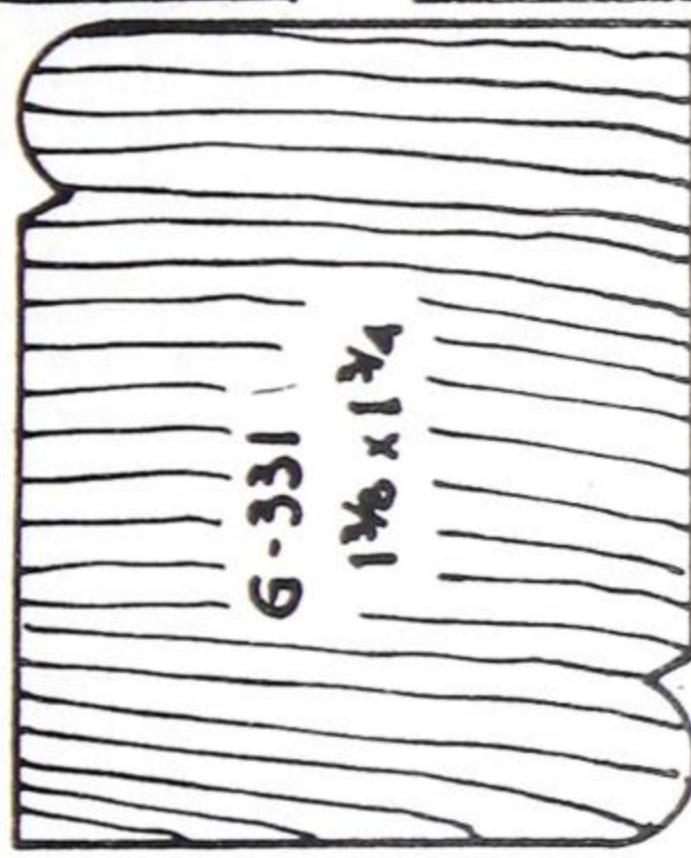
WINDOW JAMBSS



BRICK MOULDSS



G-330
 $1\frac{1}{8} \times 1\frac{3}{4}$



G-331
 $1\frac{3}{8} \times 1\frac{3}{4}$

PARTING STOP



G-332
 $\frac{1}{2} \times \frac{3}{8}$

DRIP CAP



G-333
 $\frac{7}{8} \times 2\frac{1}{4}$

CANADIAN MADE

MOULDINGS



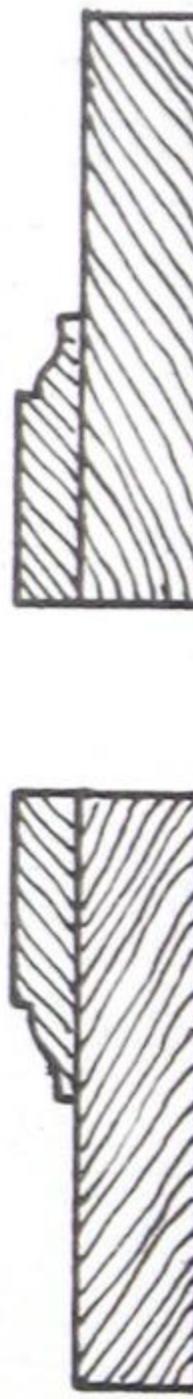
INSIDE DOOR FRAME WITH STOPS
G - 340



INSIDE DOOR FRAME FOR ARCHWAY
G - 341



INSIDE DOOR FRAMES
FOR SINGLE SLIDING DOOR
G - 342



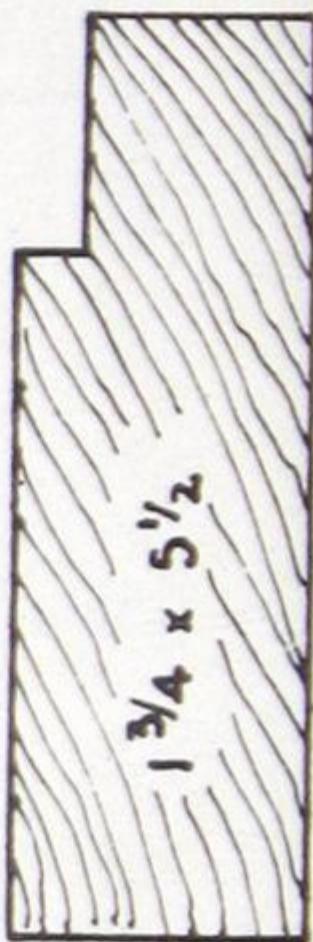
9 $\frac{1}{2}$

INSIDE DOOR FRAMES
FOR DOUBLE SLIDING DOORS
G - 343



9 $\frac{1}{2}$

INSIDE DOOR FRAME RABBETTED JAMBS
G - 344



9 $\frac{1}{2}$

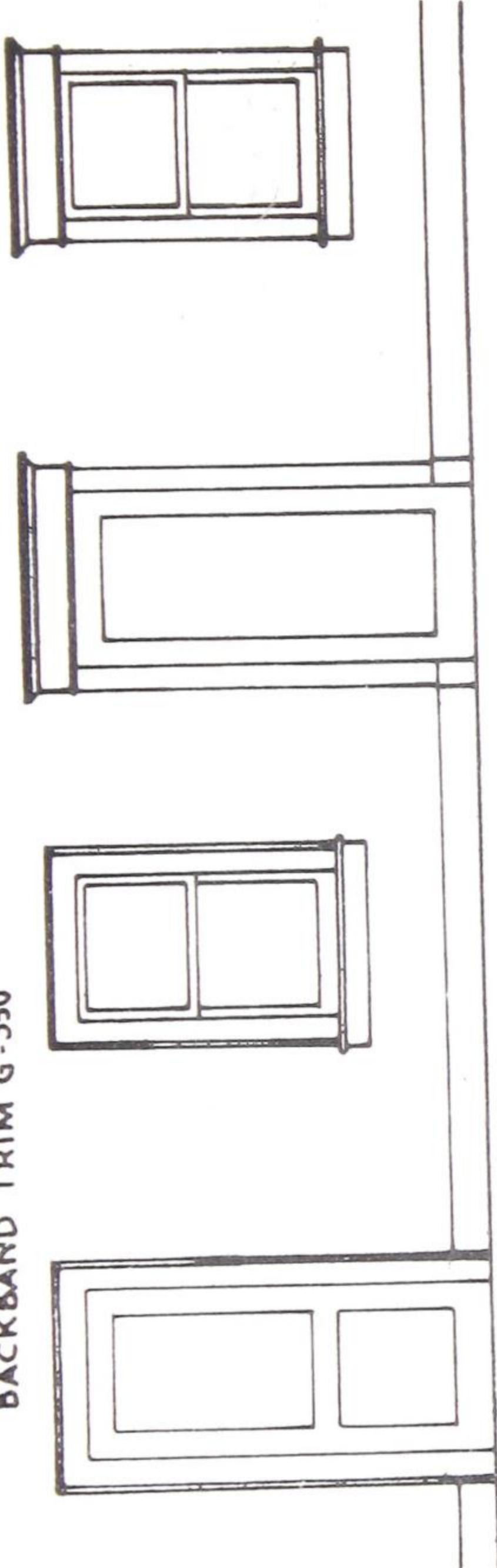
GARDINER BUILT



MOULDINGS

TRADE
MARK

MANTEL HEAD TRIM G - 351



BACKBAND TRIM G - 350

CANADIAN MADE

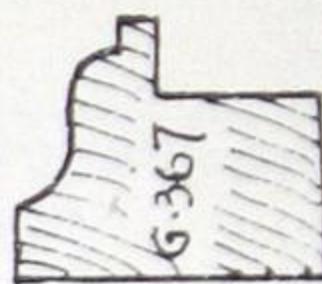
MOULDINGS



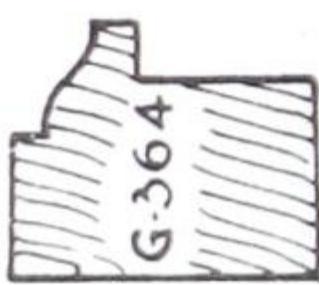
BACKBANDS



$1\frac{1}{8} \times 1\frac{1}{8}$



$1\frac{1}{8} \times 1\frac{5}{16}$



$1\frac{1}{8} \times 1\frac{5}{16}$



$1\frac{1}{8} \times 1\frac{1}{8}$

APRONS

$\frac{3}{4} \times 2\frac{1}{2}$



$\frac{3}{4} \times 3\frac{3}{4}$



$\frac{3}{4} \times 3\frac{1}{4}$



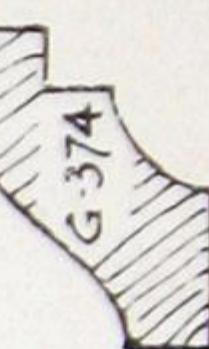
$\frac{3}{4} \times 2\frac{1}{2}$



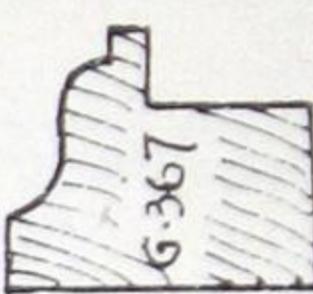
GLASS BEADS



G-368 G-369 G-370 G-371 G-372 G-373



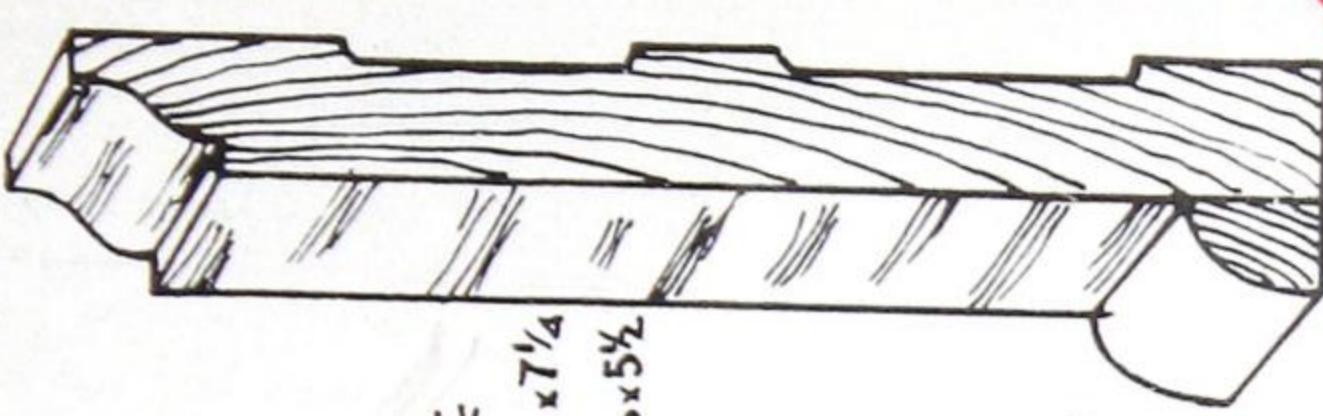
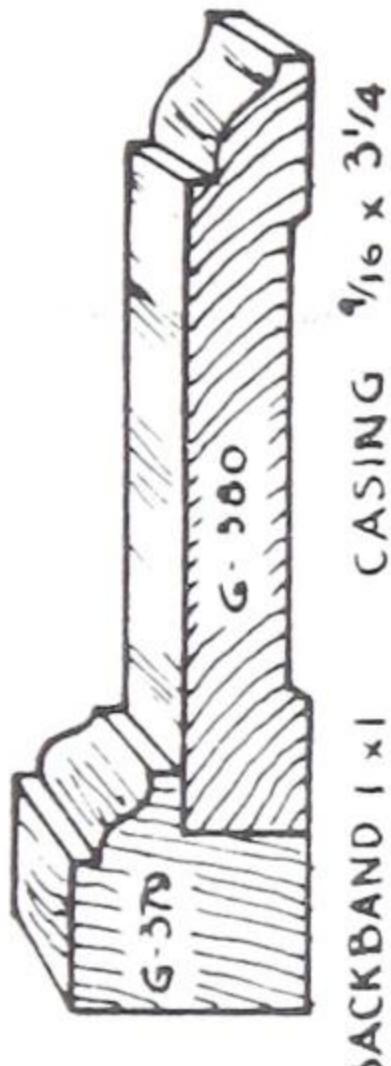
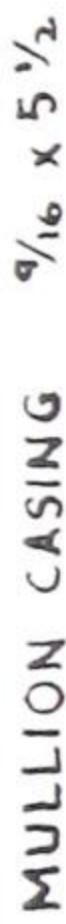
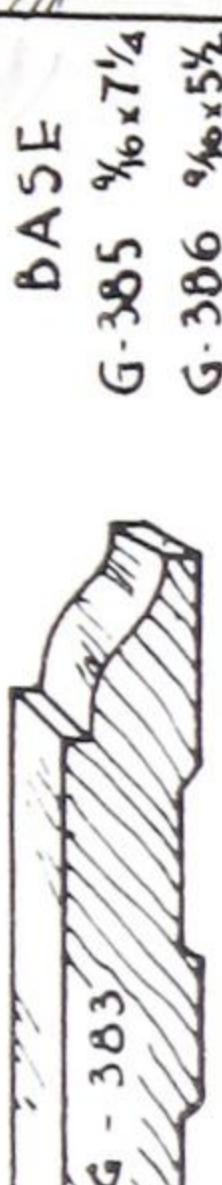
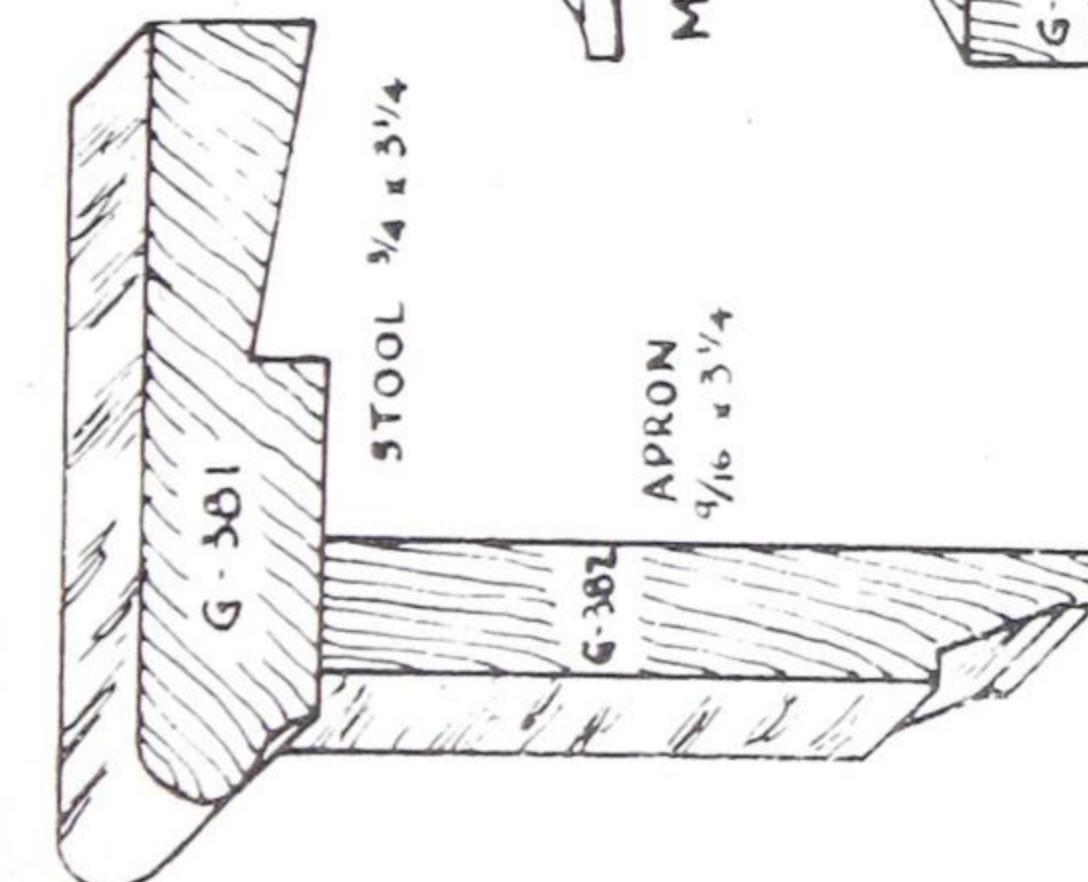
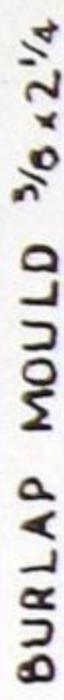
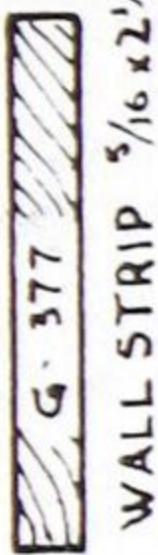
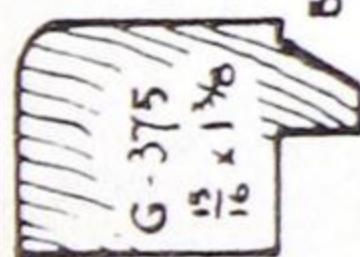
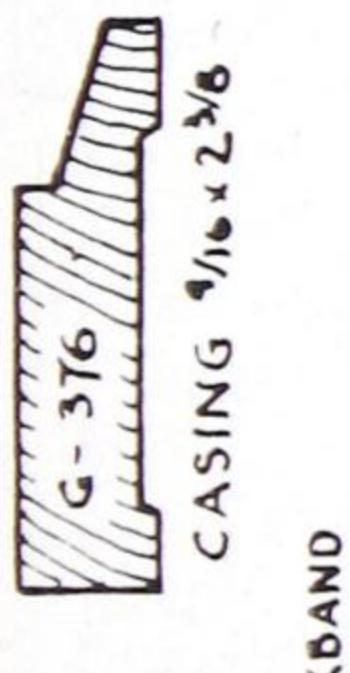
DRIP BAR



$1\frac{1}{8} \times 1\frac{5}{16}$

MOULDINGS

© C.P. MARK



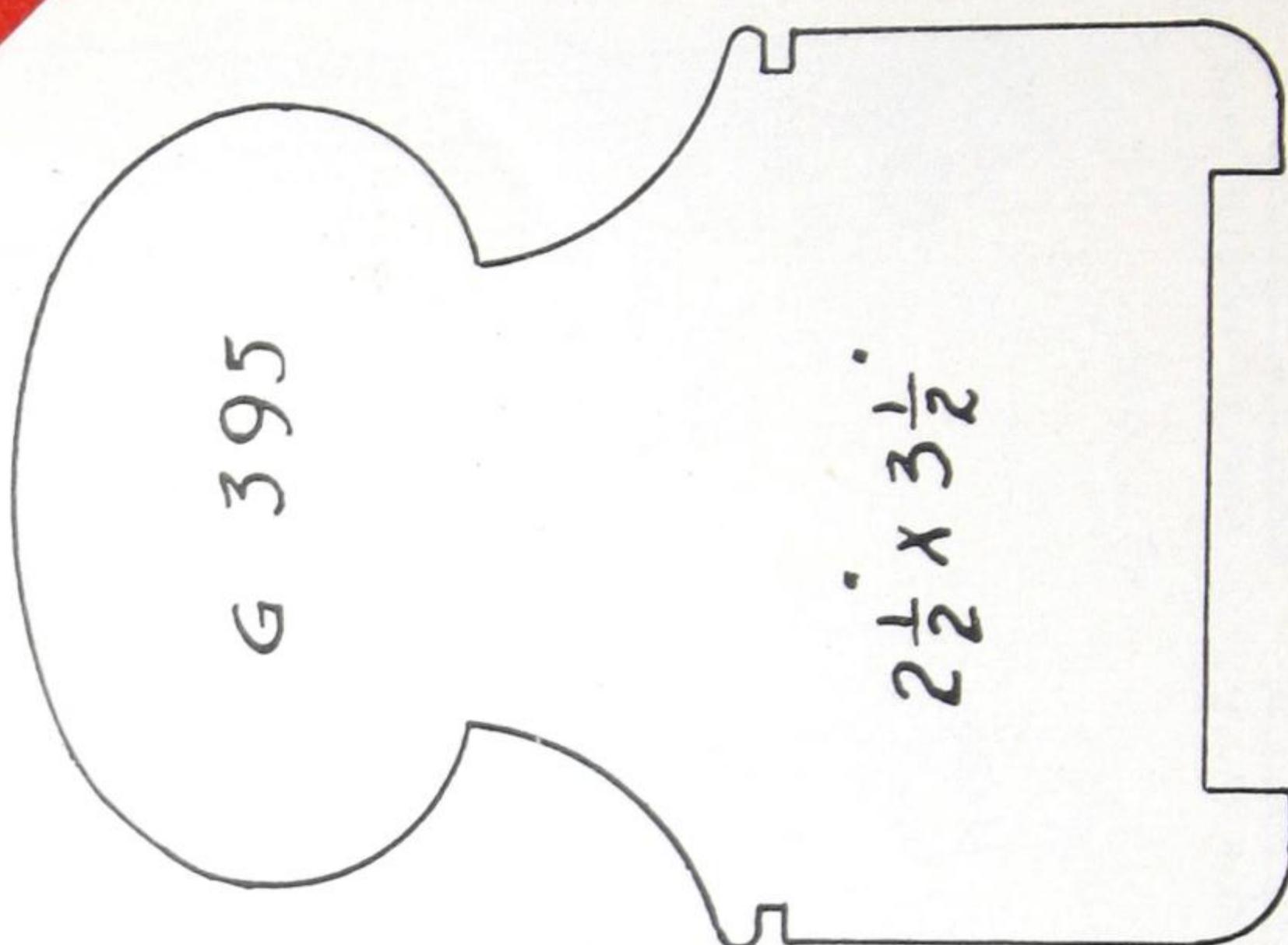
SHOE
G-384
 $\frac{9}{16} \times \frac{3}{4}$

© C.P. MARK

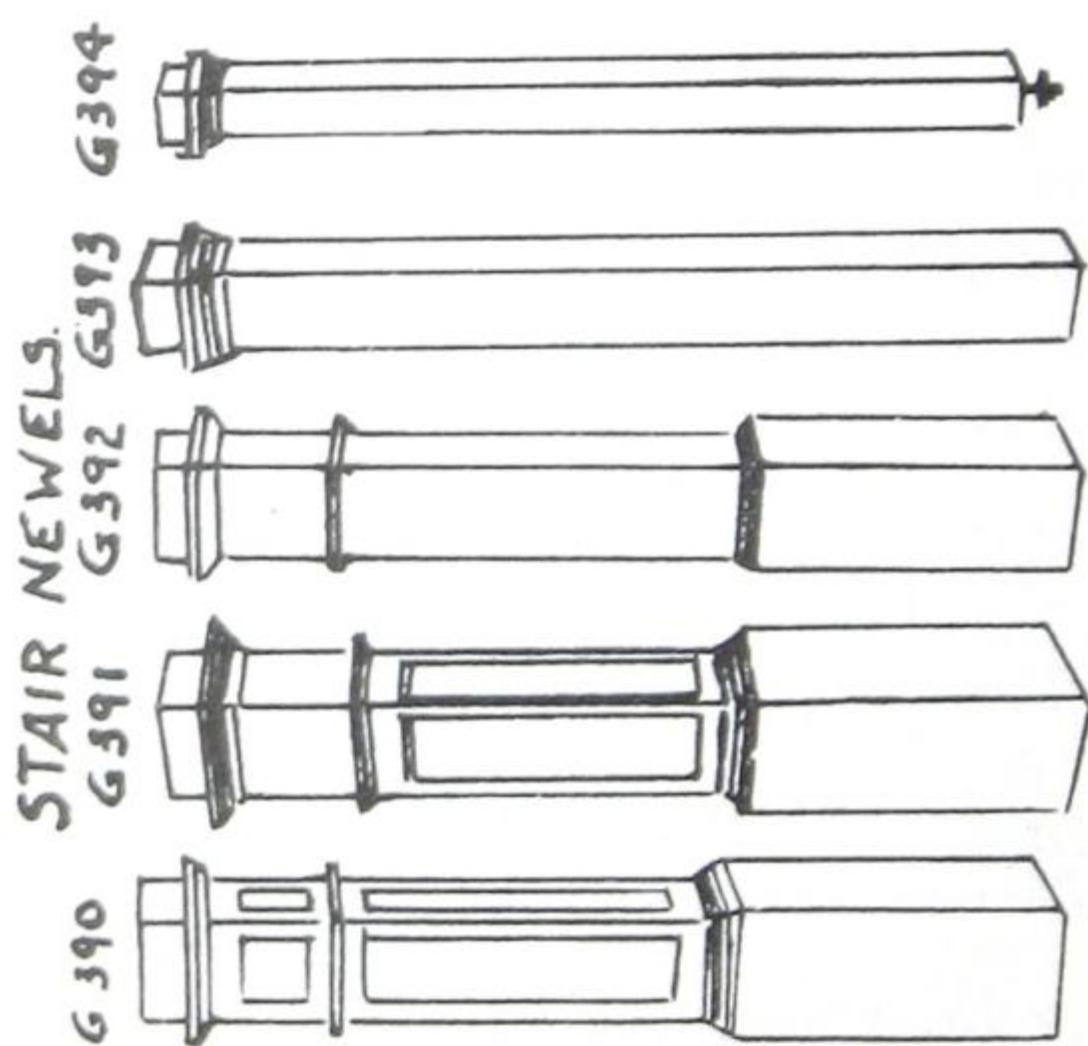
CANADIAN MADE



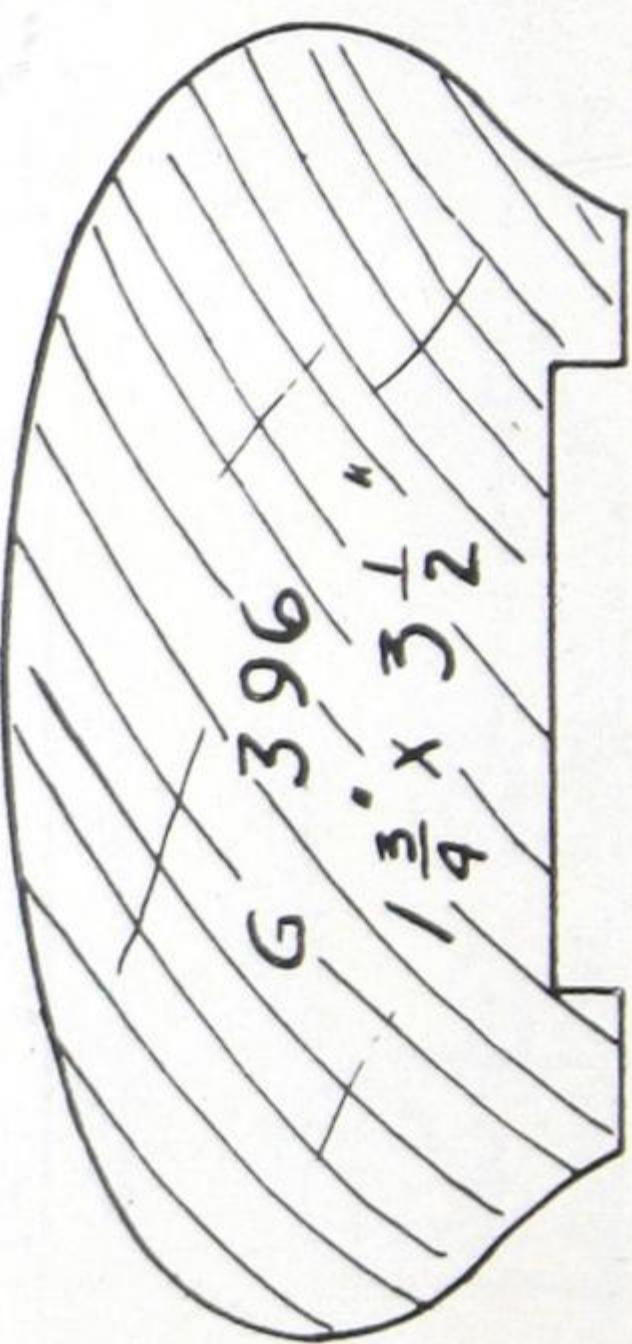
MOULDINGS



$2\frac{1}{2}'' \times 3\frac{1}{2}''$



STAIR NEWELS
G 390 G 391 G 392 G 393 G 394



$1\frac{3}{4}'' \times 3\frac{1}{2}''$

GARDINER BUILT

MISCELLANEOUS

TRADE
MARK

LUMBER TERMS

TIMBER - is usually applied to pieces of lumber over 4" in thickness.

LUMBER - is a term used for pieces which are less than 4" thick.

PLANK - is a piece of lumber ranging from 1 1/2" to 4" in thickness.

BOARD - is a piece less than 1 1/2" thick.

SCANTLING - is a term frequently used in some localities and applies to 2" x 4" although 2" x 6" and 4" x 4" are also called by the same term.

ROUGH LUMBER or ROUGH STOCK - means such pieces that have been sawed but not planed.

DRESSED LUMBER - means pieces that have been planed on one or more sides.

DIMENSIONED LUMBER - is a term used for pieces that are dressed on one side and one edge.

FINISHED LUMBER - is lumber which is to be used for interior or exterior finish and is dressed on all sides as directed. In ordering lumber surfaced on one or more sides it is usually abbreviated thus; S.1S. and means "Surfaced on one side". S.2S means "Surfaced on two sides". S.1S 1E. means "Surfaced on one side and one edge", and S4S. means "Surfaced on four sides".

STANDARD LENGTH

Lumber and Timber are cut in even lengths, that is, they are 6-0, 8-0, 10-0, etc. long.

MEASUREMENT OF LUMBER AND TIMBER

The unit of measurement of lumber is the board foot and termed "Board Measure" and is abbreviated B.M. A board which is 12" square and 1" thick contains one board foot.

C A N A D I A N M A D E

MISCELLANEOUS



TAKING OFF MATERIALS FOR ROOFS

In order to take off the materials for the rafters a knowledge of roof framing is required, and it is assumed that the estimator has this knowledge. Following is a table from which the length of the rafters may be obtained.

TABLE 1 - ESTIMATING MATERIALS FOR ROOFS

Pitch	Rise per Foot Run	Length per Foot Run		Percentage to be added for Roof Area
		Common	Hip	
1/4	6	1.118	1.50	12%
7/24	7	1.158	1.53	16%
1/3	8	1.202	1.563	20%
3/8	9	1.250	1.601	25%
5/12	10	1.302	1.641	30%
11/24	11	1.356	1.685	36%
1/2	12	1.414	1.732	41%
13/24	13	1.474	1.781	48%
7/12	14	1.537	1.833	54%
5/8	15	1.601	1.887	60%
2/3	16	1.667	1.943	67%

ESTIMATING ROOF AREAS

The last column of the table is for figuring roof areas. In order to find the area of any roof, we first find the area of the roof in plan and add the percentage given in the table, for the pitch of the roof indicated on the drawing.

MEASURES OF SURFACE

144 square inches - 1 square foot

9 square feet - 1 square yard - 1,296 square inches

100 square feet - 1 square (architects' measure)

LAND MEASURE

30 $\frac{1}{4}$ square yards - 1 square rod

40 square rods - 1 square rood - 1,210 square yards

4 square rods - 1 acre - 4,840 square yards

10 square chains - 160 square rods

(640 acres - 1 square mile - 3,097,600 square yards)

(102,400 square rods - 2,560 square rods)

208.71 feet square - 1 acre - 43560 square feet

A section of land is a square mile, and a Quarter-Section is 160 acres.

MEASURES OF VOLUME

1 gallon, liquid measure - 231 Cubic inches, and contains 8.339 avoirdupois pounds of distilled water at 39.8° F., or 58,333 grains.

1 cubic foot contains 7.48 liquid gallons, or 6.428 dry gallons.

1 gallon, dry measure - 268.8 cubic inches.

1 bushel (Winchester) contains 2150.42 cubic inches or 77.627 pounds distilled water at 39.8° F.

A heaped bushel contains 2747.715 cubic inches.



MISCELLANEOUS



DRY MEASURE

2 pints - 1 quart	67.2 cubic inches
4 quarts - 1 gallon - 8 pints -	268.8 cubic inches
2 gallons - 1 peck - 16 pints - 8 quarts	537.6 cubic inches
4 pecks - 1 bushel - 64 pints - 32 quarts -	
8 gallons	2150.42 cubic inches
1 cord of wood - 128 cubic feet	

LIQUID MEASURE

4 gills - 1 pint	- 16 fluid ounces
2 pints - 1 quart	- 8 gills - 32 fluid ounces
4 quarts - 1 gallon	32 gills - 8 pints - 128 fluid ozs.

In the United States and Great Britain 1 barrel of wine or brandy - $31\frac{1}{2}$ gallons, and contains 4.211 cubic feet.

A Hogshead is 63 gallons, but this term is often applied to casks of various capacities.

CUBIC MEASURE

1728 cubic inches	- 1 cubic foot
27 cubic feet	- 1 cubic yard

In measuring wood, a pile of wood cut 4 feet long, piled 4 feet high, and 8 feet on the ground, making 128 cubic feet is called a Cord.

16 cubic feet make one cord-foot.

A Perch of Stone is nominally $16\frac{1}{2}$ feet long, 1 foot high and $1\frac{1}{2}$ feet thick, and contains $24\frac{3}{4}$ cubic feet.

WOOD LATH TABLE

Length in Inches	Width	Spacing	No. to 100 Yds
48	1 1/2"	3/8"	1,475
48	1 1/2"	1/4"	1,590
48	1 1/2"	1/8"	1,700
48	1"	3/8"	2,000
48	1"	1/4"	2,220
48	1"	1/8"	2,440
48	1"	3/8"	2,200
32	1 1/2"	1/4"	2,370
32	1 1/2"	1/8"	2,540
32	1"	3/8"	3,000
32	1"	1/4"	3,330
32	1"	1/8"	3,660

C A N A D I A N M A D E



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ESTIMATING THE QUANTITY OF WOOD SHINGLES

Ordinary wood shingles are furnished in random widths, but 1,000 shingles are equivalent to 1,000 shingles 4" wide.

Dimension shingles are sawed to a uniform width, being either 4", 5", or 6" wide.

Stained shingles such as Creo-Dipt, Weatherbest, etc., are usually sold by the square based on sufficient shingles to lay 100 sq. ft. of surface, when laid 5" to the weather.

When estimating the quantity of ordinary wood shingles required to cover any roof, bear in mind that the distance the shingles are laid to the weather makes considerable difference in the actual quantity required.

There are 144 sq. in. in 1 sq. ft. and an ordinary shingle is 4" wide. When laid with 4" exposed to the weather, each shingle covers 16 sq. in. or it requires 9 shingles per sq. ft. of surface. There are 100 sq. ft. in a Square. 100x9=900, and allowing 10% to cover the double row of shingles at the eaves, waste in cutting, narrow shingles, etc., it will require 990 shingles per 100 sq. ft. of surface.

NUMBER OF SHINGLES and QUANTITY OF NAILS REQUIRED PER 100 SQ. FT. OF SURFACE

Distance Laid to Weather	Area Covered by One Shingle Sq. In.	Add for Waste Per Cent	Actual No. per Square Without Waste	Number per Square With Waste	Pounds 3d Nails Req'd	Pounds 4d Nails Req'd
4"	16	10	900	990	3 3/4	6 1/2
4 1/4"	17	10	850	935	3 1/2	6
4 1/2"	18	10	800	880	3 1/4	5 3/4
5"	20	10	720	792	3	5 1/4
5 1/2"	22	10	655	720	2 3/4	4 3/4
6"	24	10	600	660	2 1/2	4 1/4

GARDINER BUILT

MISCELLANEOUS


 ZEP
MARK

TABLE OF BOARD MEASURE

Size in Inches	10'	12'	14'	16'	18'	20'
1 x 2	1 2/3	2	2 1/3	2 2/3	3	3 1/3
1 x 3	2 1/2	3	3 1/2	4	4 1/2	5
1 x 4	3 1/3	4	4 2/3	5 1/3	6	6 2/3
1 x 6	5	6	7	8	9	10
1 x 8	6 2/3	8	9 1/3	10 2/3	12	13 1/3
1 x 10	8 1/3	10	11 2/3	13 1/3	15	16 2/3
1 x 12	10	12	14	16	18	20
1 1/4 x 4	4 1/6	5	5 5/6	6 2/3	7 1/2	8 1/3
1 1/4 x 6	6 1/4	7 1/2	8 3/4	10	11 1/4	12 1/2
1 1/4 x 8	8 1/3	10	11 2/3	13 1/3	15	16 2/3
1 1/4 x 10	10 5/12	12 1/2	14 7/12	16 2/3	18 3/4	20 5/6
1 1/4 x 12	12 1/2	15	17 1/2	20	22 1/2	25
1 1/2 x 4	5	6	7	8	9	10
1 1/2 x 6	7 1/2	9	10 1/2	12	13 1/2	15
1 1/2 x 8	10	12	14	16	18	20
1 1/2 x 10	12 1/2	15	17 1/2	20	22 1/2	25
1 1/2 x 12	15	18	21	24	27	30
2 x 2	3 1/3	4	4 2/3	5 1/3	6	6 2/3
2 x 3	5	6	7	8	9	10
2 x 4	6 2/3	8	9 1/3	10 2/3	12	13 1/3
2 x 6	10	12	14	16	18	20
2 x 8	13 1/3	16	18 2/3	21 1/3	24	26 2/3
2 x 10	16 2/3	20	23 1/3	26 2/3	30	33 1/3
2 x 12	20	24	28	32	36	40
2 x 14	23 1/3	28	32 2/3	37 1/3	42	46 2/3
3 x 4	10	12	14	16	18	20
3 x 6	15	18	21	24	27	30
3 x 8	20	24	28	32	36	40
3 x 10	25	30	35	40	45	50
3 x 12	30	36	42	48	54	60
3 x 14	35	42	49	56	63	70
4 x 4	13 1/3	16	18 2/3	21 1/3	24	26 2/3
4 x 6	20	24	28	32	36	40
4 x 8	26 2/3	32	37 1/3	42 2/3	48	53 1/3
4 x 10	33 1/3	40	46 2/3	53 1/3	60	66 2/3
4 x 12	40	48	56	64	72	80
4 x 14	46 2/3	56	65 1/3	74 2/3	84	93 1/3

C A N A D I A N M A D E



MISCELLANEOUS



HARDWOOD FLOORING MEASUREMENTS

All $\frac{3}{8}$ " and $\frac{1}{2}$ " flooring is measured $\frac{1}{2}$ " over face to allow for matching, $\frac{3}{4}$ " and thicker flooring is measured $\frac{3}{4}$ " over face. To get the board measure, add to the surface measure as follows:

	$\frac{3}{8}$ "	$\frac{1}{2}$ "	$\frac{13}{16}$ "
For $1\frac{1}{2}$ in. face, add	$\frac{1}{3}$	$\frac{1}{3}$	$\frac{1}{2}$
For $1\frac{3}{4}$ in. face, add	$\frac{2}{7}$	$\frac{2}{7}$	$\frac{3}{7}$
For 2 in. face, add	$\frac{1}{4}$	$\frac{1}{4}$	$\frac{3}{8}$
For $2\frac{1}{4}$ in. face, add			$\frac{1}{3}$
For $2\frac{1}{2}$ in. face, add			$\frac{3}{10}$
For 3 in. face, add			$\frac{1}{4}$
For $3\frac{1}{4}$ in. face, add			$\frac{3}{13}$

TABLE FOR REDUCING 100 FEET BOARD
AND FACE MEASURE TO LINEAL FEET

	Board Measure	Face Measure
$\frac{3}{8} \times 1\frac{1}{2}$	600 Lineal Feet	800
$\times 1\frac{3}{4}$	534 "	686
$\times 2$	480 "	600
$\frac{1}{2} \times 1\frac{1}{2}$	600 "	800
$\times 1\frac{3}{4}$	534 "	686
$\times 2$	480 "	600
$\frac{13}{16} \times 1\frac{1}{2}$	534 "	800
$\times 1\frac{3}{4}$	480 "	686
$\times 2$	436 "	600
$\times 2\frac{1}{4}$	400 "	534
$\times 2\frac{1}{2}$	369 "	480
$\times 2\frac{3}{4}$	343 "	436
$\times 3\frac{1}{4}$	300 "	369

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	SUN.	MON.	TUES.	WED.	THU.	FRI.	SAT.	SUN.	MON.	TUES.	WED.	THU.	FRI.	SAT.
JAN.	1	2	3	4	5	6	7	8	9	10	11	12	13	14
FEB.	15	16	17	18	19	20	21	22	23	24	25	26	27	28
MAR.	29	30	31	23	24	25	26	27	29
APRIL	30	31
MAY	1	2	3	4	1	2	3	4	5
JUNE	5	6	7	8	9	10	11	12	13	14	15	16	17	18
JULY	19	20	21	22	23	24	25	26	27	28	29	30	31
AUG.	1	2	3	4	1	2
SEPT.	5	6	7	8	9	10	11	12	13	14	15	16	17	18
OCT.	12	13	14	15	16	17	18	19	20	21	22	23	24	25
NOV.	19	20	21	22	23	24	25	26	27	28	29	30
DEC.	1	2
	4	5	6	7	8	9	10	11	12	13	14	15	16	17
	11	12	13	14	15	16	17	18	19	20	21	22	23	24
	18	19	20	21	22	23	24	17	18	19	20	21	22	23
	25	26	27	28	29	30	24	25	26	27	28	29	30
	31



**UNIFORM
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